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PRACTICE ENGLISH

VISOKA ŠKOLA ELEKTROTEHNIKE I RAČUNARSTVA STRUKOVNIH STUDIJA BEOGRAD 2019

PRACTICE ENGLISH

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PREDGOVOR

Ovi testovi su prvenstveno namenjeni studentima visokih škola, a mogu se koristiti i u drugim visokoškolskim institucijama u kojima se uči engleski jezik.

Sastoje se od pažljivo biranih vežbanja koja obuhvataju osnovne i složene gramatičke strukture, šematski prikaz glagolskih vremena, modalnih glagola, kao i sveobuhvatnu listu nepravilnih glagola. Smatram da savlađivanjem ovih testova i vežbanja studenti mogu pravilno da koriste vokabular kojim raspolažu, da testiraju svoje znanje vezano za strukturu engleskog jezika i provere sve četiri jezičke veštine engleskog jezika – čitanje, pisanje, govor i slušanje.

Autor

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TEST I

(Nouns- Number and Gender)

I Put the following nouns in the correct form of the plural.

life	 ox	
family	 roof	
boy	 potato	
house	 party	
city	 deer	
man	 chief	<u> </u>
child	 photo	
sandwich	 series	
nurse	 wife	
shelf	 brother-in-law	

II Fill in the following words and form meaningful phrases:

advice, chocolate, jam, lemonade, meat, milk, oil, rice, tea, tennis

a piece of	a bar of	
a packet of	a glass of	
a cup of	a barrel of	
a bottle of	a game of	
a slice of	a jar of	

III Turn into plural the nouns in italics and make necessary changes:

- 1. It is not easy to be a *woman doctor*.
- 2. He was *commander-in -chief* for that battalion.
- 3. She was prepared to write a *thesis*.
- 4. They found a *bacterium* after doing some examination.
- 5. Have you ever seen a *louse*?
- 6. The Red Indian *chief* was respected by all tribes.
- 7. What kind of *hypothesis* did he suggest?
- 8. An *<u>editor-in chief</u>* is usually an experienced journalist.
- 9. I need some paper *handkerchief*?
- 10. Goose is a bird.

11. I don't think it is right to laugh at other people's *belief*.

- 12. Thunderstorm is a natural *phenomenon*.
- 13. We took a photo of a *deer* playing in the forest.
- 14. Have you ever seen a *forget-me-not*?
- 15. Women are generally afraid of *mouse*.

IV Change the nouns in bold from the feminine to the masculine.

- 1. My aunt visits her niece every week-end.
- 2. The lady has several mares on her farm.
- 3. The **daughter** is more talkative than her **mother**.
- 4. Does any actress like to play the role of the princess?
- 5. Their **queen** is a **widow**.

6. The manageress is still a spinster.

7. In the movie, the **tigress** was killed by the **heroine**.

8. His daughter-in-law is a postmistress.

9. The countess has one sister.

10. The **authoress** is writing a book about the **empress**.

V Write the feminine of the following masculine nouns:

1. Bachelor	 7. Jew	
2. Widower	 8. Wizard	
3. Dog	 9. He	
4. Rooster	 10. Manager	
5. Horse	 11. Poet	
6. Nephew	 12. Shepherd	

VI Write the masculine of the following feminine nouns:

1. Benefactress	 7. Lioness	
2. Huntress	 8. Cow	
3. Negress	 9. Aunt	
4. Empress	 10. Nun	
5. Waitress	 11. Lady	
6. Princess	 12. Actress	

TEST II

(Articles, Prepositions, Phrasal verbs)

I Fill in the blank with the appropriate article, *a*, *an*, or *the*, or leave the space blank if no article is needed.

- 1. I want _____ apple from that basket.
- 2. ____ church on the corner is progressive.
- 3. Miss Lin speaks ____ Chinese.
- 4. I borrowed _____ pencil from your pile of pencils and pens.
- 5. One of the students said, "____ professor is late today."
- 6 Eli likes to play _____ volleyball.
- 7. I bought _____ umbrella to go out in the rain.
- 8. My daughter is learning to play _____ violin at her school.
- 9. Please give me _____ cake that is on the counter.
- 10. I lived on _____ Main Street when I first came to town.
- 11. Albany is the capital of _____ New York State.
- 12. My husband's family speaks _____ Polish.
- 13. _____ apple a day keeps the doctor away.
- 14. ____ ink in my pen is red.
- 15. Our neighbors have ____ cat and ____ dog.

II Supply a , an , the and / where necessary:

- 1. _____ University has announced proposals to build _____ new library, to replace _____ existing one by _____ year 2005.
- 2. _____ sun rises in _____ east and sets in _____west.
- 3. _____ life is very hard for some people.
- 4. _____freedom of the seas has always impressed me.
- 5. This is _____oldest building in London but not ____older than that one in Paris.
- 6. ____ French cook better than ____ English.
- 7. ____Rome is ____capital of ____Italy.
- 8. They have visited_____Alps after their voyage over_____Atlantic.
- 9. His father is _____lawyer and earn 3,000\$ ____year.
- 10. Where there's _____will there's _____way.
- 11. He became____Member of Parliament in 1990.
- 12. Do they mean____Ronald Reagan, or someone else?
- 13. What _____ dreadful experience!
- 14. I have had such _____ busy day because there was _____ lot of people there.
- 15. He was ____ Muslim, not ____ Christian.
- 16. I have touched _____peak of ____ Mount Everest and the whole range of _____ Alps.
- 17. I have been in _____ Texas, ____ largest state in _____ United States.

III Write the following paragraphs, inserting *a*, *an*, and *the* where needed.

1. I have ____ horse of my own. I call her Pretty Girl. She is ____ intelligent animal, but she is not ____ thoroughbred horse. I could never enter her in ____

race, even if I wanted to. But I do not want to. She is _____ companion, for my own pleasure. I took her swimming _____ day or two ago.

2. _____ horse knows when he is going to race. How does he know? His breakfast was scanty. (He is angry about that.) He does not have _____ saddle on his back. He is being led, not ridden, to _____ grandstand. He is led under _____ grandstand into _____ unusual, special stall. _____ horse is nervous. Sometimes he does not know what to do when ______ starting gate flies open and ______ track is before him. If he does not begin to run instantly, other horses are already ahead of him. During ______ race, when he sees another horse just ahead of him, he will try to pass him. Sometimes ______ jockey holds him back to save his energy for ______ last stretch. Eventually _____ horse gets to run as fast as he can. ______ exercise boy, watching ______ owner's favorite jockey riding _____ horse he has exercised day after day, says nothing. Secretly, he is planning for ______ day when he will be ______ jockey himself, and his horse will be _______ first to cross _______ finish line.

3. Most working people have fewer hours to give to time-consuming activities of clubs than they used to have, but most people in ______ small town belong to ______ club or two. One of ______ clubs is likely to be ______ social and benevolent organization, such as ______ Rotary or Elks. Business people are likely to belong, also to either ______ Kiwanis Club or ______ Lions. Such business people's organizations may meet as often as once a week in one of ______ private dining rooms of ______ town's leading hotel for lunch. They have **a** good lunch, hear ______ good program, and continue their fundraising program for ______ worthy organization, such as ______ local hospital.

IV Use the correct prepositions for the blank spaces in the following sentences:

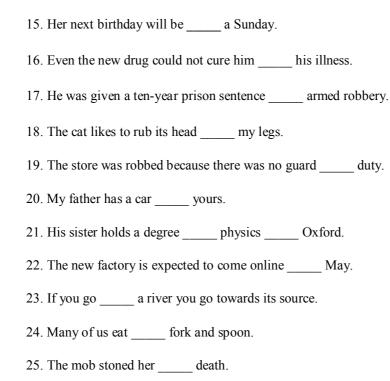
1. _____ times, I felt as though I would be never be able to finish it.

- 2. The contractors hope to finish the entire job_____ April or May.
- 3. The girls usually go for a coffee _____ the middle of the afternoon.
- 4. If you don't drive faster, we'll arrive_____ the train station late.
- 5. Father heard the noise and rushed _____ the stairs _____ the basement.
- 6. Their business office is _____ the fiftieth floor _____ that building.
- 7. Thomas has changed _____ a poor student ____ good one overnight.
- 8. I'm conscious _____ their feelings, but I'm afraid _____ offending them.
- 9. Mr. Foster worked there _____ quite late _____ the evening.
- 10. _____ once, not one of the students in the class made a mistake.
- 11. Do those men usually get paid_____ the week ?
- 12. There are quite a few trees _____ some sections _____ this city.
- Mr. Harrison parked the car least fifteen feet from the hydrant.
- 14. The lesson _____ this page is the easiest one _____ the whole book.
- 15. _____ second thought, perhaps you are right about that matter.
- 16. Barbara was very concerned_____ her mother's poor health.
- 17. My school was founded ____ Edward VI ____ 1553.
- 18. The teacher was sitting _____ a desk _____ the class.
- 19. He hasn't been here _____ Monday.

I like to smoke a cigarette and listen _____ the radio _____ half an hour or so _____ dinner.

V Fill in the blanks with these words: against, at, by, for, from, in, like, near, of, on, to, up, with.

- 1. She is doing a degree course _____ a university.
- 2. His trousers were washed _____ the washing machine.
- 3. We had to climb slowly _____ the hill.
- 4. His house looks _____ a temple.
- 5. How many _____ the members will join the trip?
- 6. Don't lean that ladder _____ the wall.
- 7. I don't usually feel tired _____ the morning.
- 8. Have you heard anything _____ him yet?
- 9. My house is quite _____ to your school.
- 10. Put this _____ your drawer and do not let anyone see it.
- 11. A university is where you study _____ a degree.
- 12. Which of these roads will lead _____ the church?
- 13. He sometimes quarrels _____ the neighbour.
- 14. I think there is a salesman _____ the door.



VI Match the phrasal verbs with their corresponding synonyms.

1. put off	a. cancel
2. call off	b. switch off
3. look up	c. postpone
4. go off	d. continue
5. carry on	e. explode
6. turn off	f. check

VII Complete with one of these phrasal verbs: be through, go on, fill in, take off, stay out, speak up.

- 1. Could you ______ this application form, please?
- 2. I'll never talk to you again. We _____!
- 3. If you don't _____, we can't hear you.
- 4. I'm tired because I ______ too late last night.
- 5. The plane _____ late because of the bad weather.

VIII Choose the right option to replace the words in italics.

- 1. It began to rain so we *cancelled* the match.
 - a) called off
 - b) carried on
 - c) got off
- 2. I asked him if he wanted to remove his coat.
 - a) put on
 - b) put out
 - c) take off

- 3. Samantha resembles her mother, doesn't she?
 - a) looks at
 - b) looks like
 - c) looks after
- 4. His new novel will be published next summer.
 - a) come in
 - b) come out
 - c) go out
- 5. He resigned from his job when the truth about his past became known.
 - a) gave up
 - b) gave back
 - c) went out
- 6. That's a good idea but I need time to meditate about it.
 - a) run over
 - b) think over
 - c) get over

- 7. The World War I began in 1914.
 - a) broke down
 - b) broke into
 - c) broke out
- 8. We never *discovered* why the accident happened.
 - a) tried on
 - b) found out
 - c) worked out
- 9. You must *search* the meaning of these words in the dictionary.
 - a) look at
 - b) look on
 - c) look up
- 10. A good friend will always support you.
 - a) stand for
 - b) stand by
 - c) turn down

TEST III

(Comparison of adjectives, comparison of adverbs,

quantifiers)

I Put the following adjectives into the correct form (comparative, superlative)

1. Mr. Slater's house is ______ of all the houses in the neighborhood. (big)

2. Fred is than his brother. (ambitious)

3. Your example is ______ than the one in the book. (good)

4. Los Angeles is ______ from here than Philadelphia. (far)

5. Mr. Jackson was ______ person at the meeting. (sensible)

6. We've had ______ difficulty with this part than the other one. (little)

7. He is _____ men in that organization. (popular)

8. Bill did ______ work in that class than anyone else. (good)

9. Miss Peters is ______ of all the girls in this office. (friendly)

10. That sort of thing is ______ in Europe than here. (common)

11. That lesson is _____ of all the lessons. (difficult)

12. I cannot walk any _____. (far)

13. Does your country have ______ than this? (bad)

14. Marie is ______ girl in the whole class. (intelligent)

15. Our house is ______ than the school. (high)

16. John is ______ of the boys in that group. (clever)

17. Peter has _____ patience than his brother. (much)

18. China is ______ country in the world. (populated)

19. That was _____ part of the entire job. (bad)

20. The exercise on this page is _____ in the whole book. (easy)

II Use either as ... as or not as ... as in the sentences below.

1) The blue car is	the red car. (fast)
2) Peter is	Fred. (not/tall)
3) The violin is	the cello. (not/low)
4) This copy is	the other one. (bad)
5) Oliver is	Peter. (optimistic)
6) Today it's	yesterday. (not/windy)
7) The tomato soup was	the mushroom soup. (delicious)
8) Grapefruit juice is	lemonade. (not/sweet)
9) Nick is	Kevin. (brave)
10) Silver is	gold. (not/heavy)

III Rewrite these questions using "how + adj."

- 1. What's the length of the Nile River?
- 2. What's the depth of the Amazon River?
- 3. What's the width of the schoolyard?
- 4. What's the breadth of that door?
- 5. What's your weight?

6. What's her height?

7. What's the thickness of the Great Wall of China?

8. What's the height of Mount Everest?

9. What's the weight of these books?

10. What's the age of your father?

IV Put the following adverbs into correct form (comparative or superlative)

1. He speaks English _____ than his brother. (clearly)

2. She did her job ______ of all the people in that company. (well)

3. He visits his grandfather ______ than his sister. (seldom)

4. We flew together by plane _____ than they did. (often)

5. Don't come _____ than me. (early)

6. You must press the button _____ if you wish to turn it off.(hard)

7. He did his job _____ in the whole firm. (badly)

8. This time the plane is flying ______ above the clouds than ever. (far)

IV Fill in the correct adverb form (comparative or superlative) of the adjectives in brackets:

1.	I speak English	(fluent) now than last year.
2.	She greeted me	(polite) of all.
3.	She smiled	(happy) than before.
4.	This girl dances	(graceful) of all.
5.	Could you write (clear)	?
6.	Planes can fly (high)	than birds.
7.	He had an accident last ye	ear. Now, he drives (careful)
th	an before.	
8.	Jim can run (fast)	than John.
9.	Our team played (bad)	of all.
10. 1	He worked (hard)	than ever before.
V G	live the correct form of the a	ıdj. / adv. in brackets:
1.	Peter is the	student in the class. (clever)
2.	Cars are	than motorbikes. (expensive)
3.	Summer is	than spring. (hot)
4.	Nile River is the	river in the world. (long)
5.	Winter is the	season in a year. (cold)
6.	Watching TV is	than reading books.
	(interesting)	
7.	Who is the	in your class? (old)
8.	I'm	than my brother. (short)
9.	Of the three cities, HCM ci	ty is the (big)
10.	Nam is a good tennis player.	I think he is the (good) in
	the club.	
11.	My bag isn't very heavy. Yo	ur bag is (heavy)
		Page 21

- 12. We don't know many people. You know (many) ______ people than us.
- 13. It is a very bad film. It's the (bad) ______ film I've ever seen.
- 14. Sarah doesn't work hard. I work (hard)_____.
- 15. She doesn't know much. Her sister knows much (much)

VI Choose the word (a, b, c, or d) that best fits each of the blank spaces:

Millions of young people play video games. Some play them at home, others play them in arcades. The inventors of the games become very (1) _____. Some of the inventors are (2) _____ young as 14 or 15.

These games are good fun, but players must be (3) ____. Sometimes, players spend _____(4) time on

their own because they like playing video games so much. One doctor says "This is ______ (5) for children. All children should play outdoors and develop their (6) _____ skills. They should be with people of their own age. Children should spend only a small part of their free time playing video games. They mustn't forget to do other things too.'

1.	a. rich	b. richly	c. richer	d. richest
2.	a. so	b. as	c. like	d. All Are Correct
3.	a. careless	b. carelessly	c. careful	d. carefully
4.	a. too many	b. too much	c. too little	d. less
5.	a. worse	b. good	c. very bad	d. better
6.	a. social	b. socialize	c. society	d. socially

VII Complete the sentences:

1.	Dung is a	student in my	class.	
	a. well	b. good	c. better	d. best
2.	Mrs Phuong play	s the piano	•	
	a. well	b. good	c. better	d. best
3.	Sugar is a	food. We	need it to live.	
	a. unhealthy	b. healthy	c. well	d. better
4.	He plays soccer	but I	play it well.	
	a. bad	b. badly	c. worse	d. worst
5.	He's a safe taxi o	lriver so he always d	lrives his car	·
	a. fast	b. dangerously	c. safely	d. good
6.	She is a	tennis player.		
	a. bad	b. badly	c. worse	d. worst
7.	Lana's sister is a	swin	nmer.	
	a. good	b. well	c. slowly	d. quickly
8.	Don't eat	candy. It's no	ot good for your healt	th.
	a. a little	b. too much	c. a lot of	d. lots of
9.	You should	listen to the	e pool lifeguards.	
	a. careful	b. carefully	c. careless	d. carelessly
10.	He is a good tead	cher. He teaches very	/	
	a. bad	b. well	c. good	d. better
11.	Mr. Atkins speak	s Vietnamese very	·	
	a. fluently	b. skillfully	c. good	d. best
12.	How	is Mia? She is 36	kilos.	
	a. tall	b. weigh	c. heavy	d. small
				Page 23

13.	My father is a	football		
	a. skill	b. skillful	c. skillfully	d. skilled
14.	Не	is one meter an	d 50 centimeters.	
	a. length	b. height	c. tall	d. width
15.	Mary walks	in the s	chool ground.	
	a. slow	b. slowly	c. slowness	d. slowlyness

VIII For each sentence, choose the best word or phrase to complete the gap from the choices below.

1. There are _____ French students in The Language Project at the moment.

2. We only have _____ time between the first and second lesson - not enough to drink coffee.

3. We've got_____ homework to do tonight. We have to write five essays and read two chapters of the book.

4. I haven't got _____ money to go to the cinema tonight.

5. There's _____ crime in this part of Berlin but the City Centre is quite dangerous.

6. I live in a quiet part of the city so there _____ to do in the evening.

7. You need to take_____ with you on the trip to London, to pay for lunch.

8. At five o'clock every evening, there are _____ cars on the main road. It's the rush hour.

9. If you travel to work at six o'clock in the morning ______ traffic on the road and you can get there quickly.

10. We don't have ______ students in this class to make a football team.

11. How_____ pairs of shoes do you take when you go on a business trip.

12. Our teacher doesn't drink a lot of alcohol but he has _____ wine on Saturday nights - usually about half a glass.

1. A much	B a lot of	C too much	D little
2. A a few	B few	C a little	D not many
3. A not enough	B too much	C too many	D many
4. A too much	B too many	C much	D enough
5. A a few	B not much	C not enough	D too much
6. A isn't much	B isn't any	C aren't enough	D aren't any
7. A not much pounds	B much money	C a few pounds	D little pounds
8. A too much	B not much	C little	D too many
9. A there is not much	B there are few	C there are not enoug	h D there are too
few			

10. A many	B much	C enough	D too many
11. A much	B many	C few	D enough
12. A too few	B not enough	C a few	D a little

IX Choose a word from the brackets (a, a few, any, a little, much, a lot of, some, many, an, a lot) to fill each space. Some words may be used more than once.

1. How ______ children do you and Tony have?

- 2. I don't have _____ patience and I find jigsaw puzzles boring.
- 3. We only have _____ carrots. We should go and buy some more.
- 4. "Do we need any apples?" "No, we have _____. Look, three bags!"
- 5. There was an explosion at the factory and _____ people were injured. We don't know how many yet.
- When you make the pie, put _____wine in too. But not too much! It makes it really tasty.
- 7. When you go out, buy me _____apple and a bottle of Coke.
- 8. I don't need ______ advice from you. You don't understand the problem!
- 9. Do you like this programme?" "Not _____. You can change the channel if you want."
- Lots of people in Spain like to take ______ siesta during the hottest part of the day.
- 11. I have been to America ______ times; Twice in 1996 and again last year.
- 12. Can you give me ______ information about the buses in the city centre please?

TEST IV

(Gerund, Infinitive and Participles)

I Put the verbs in brackets in the correct form (Gerund or Infinitive)

- 1. We finally decided ______ the town. (leave)
- 2. Do you mind my _____ the window?(open)
- 3. I am looking forward to _____ you. (meet)
- 4. Not speaking German didn't stop him from ______ friends. (make)
- 5. She promised _____. (not laugh)
- 6. John avoided ______ to the teacher about it. (speak)
- 7. He demanded ______ the report immediately. (see)

8. _____ good compositions is extremely difficult. (write)

- 9. Foster didn't explain the reasons for _____ his job. (quit)
- 10. The teacher wanted ______ the lesson again. (explain)
- 11. For a while, we considered _____ with them. (not go)
- 12. I finally persuaded my friend ______ for two more days. (stay)
- 13. Do you mind my _____ you? (interrupt)
- 14. I really can't postpone _____ him any longer. (tell)
- 15. I expect ______ an answer from the Browns soon. (receive)
- 16. I can't stand ______ to your complaints any more. (listen)
- 17. I will remember _____ Mr. Brown your message. (give)
- 18. Would you mind _____ both of those windows? (shut)

19. Have you finished ______ that novel yet? (read)

20. The children promised ______ that any more. (not do)

II Put in the verbs in brackets as participles- present participle or past participle into the gaps.

1) He saw his friend _____(go) out with Sue.

2) The bus crashed into the blue car _____ (drive) down the hill.

3) Peter hurt his leg _____(do) karate.

4) The umbrella ______ (find) at the bus stop belongs to John Smith.

5) The people _____ (dance) in the street are all very friendly.

6) I heard my mother _____(talk) on the phone.

7) My uncle always has his car _____ (wash).

8) We stood ______ (wait) for the taxi.

9) _____(look) down from the tower we saw many people walking in the streets.

10) The people drove off in a _____ (steal) car.

III Fill in the blanks with -ed or -ing form of the adjectives (present participle or past participle)

1. The coach isn't _____ (please) with the results of his team.

2. Although everybody says the film is _____(bore), I want to see it.

3. They were _____(amaze) to see so many black clouds in the sky.

- 4. My father found Prague _____(fascinate)
- 5. Roberto Carlos is _____(concern) about his injury.
- 6. I have a profitable job but is _____(exhaust).
- 7. Fairy tales are _____(enchant). Do you agree?
- 8. All the fans were _____(surprise) by the success of their team.
- 9. Getting up early at the weekends is _____. (annoy).
- 10. Robin is ______(interest) in politics. According to her politics is really ______. (interest)

IV Recognize the underlined words as gerund, infinitive or participle and circle the correct answer.

- 1) Swimming is good exercise.
 - A. participle
 - B. gerund
 - C. infinitive
- 2) Economics is an <u>ever-expanding</u> field of study.
 - A. participle
 - B. gerund
 - C. infinitive
- 3) We drove to the mall to buy our new surround sound system.
 - A. participle
 - B. gerund
 - C. infinitive
- 4) Breaking the light barrier is simply not possible.
 - A. participle
 - B. gerund
 - C. infinitive

- 5) I am planning to pass all of my tests this quarter.
 - A. participle
 - B. gerund
 - C. infinitive
- $6) \frac{\text{Overwhelmed by the menu choices, I just closed my eyes and pointed with}}{\text{my finger.}}$
 - A. participle
 - B. gerund
 - C. infinitive
- 7) They have closed the cafeteria to repair a broken steam table.
 - A. participle
 - B. gerund
 - C. infinitive
- 8) Beginning today, I resolve to get all "A's" in English class.
 - A. participle
 - B. gerund
 - C. infinitive
- 9) <u>Passing this quiz with a good grade</u> would make me happy.
 - A. participle
 - B. gerund
 - C. infinitive
- 10) I always enjoy watching a meteor shower.
 - A. participle
 - B. gerund
 - C. infinitive

TEST V

(Verbal Forms that express present time)

I Fill in the gaps by putting the verbs in brackets into correct form/tense

(the Present Simple Tense or the Present Continuous Tense):

- 1. Her brother (play) _____ badminton at the moment?
- 2. Ben (watch) _____ TV every night?
- 3. They (not work) _____ in this city.
- 4. Let's (listen) to some music.
- 5. What time does the library open? It (open) _____ at half past seven.
- 6. We (travel) ______ to Egypt next week.
- 7. The students (go) camping next Sunday.

8. My father (jog) ______ every morning.

- 9. We (visit) _____ Mary's sister next week.
- 10. They (live) ______ with their grandparents.
- 11. John (brush) ______ her teeth after meal.
- 12. I (come) _____ back tomorrow.
- 13. Let's (meet) _____ in front of the movie theater.
- 14. They (tidy) ______ their rooms tomorrow.
- 15. Mai (watch) _____ TV now.
- 16. Sam (go) ______ to school by bike every day.
- 17. Lana (cook) _____ in the kitchen now.
- 18. Susan (not / go) ______ to the movie theater tomorrow?
- 19. Be careful! The bus (come) ______.

20. We often (play)______ tennis in the afternoon.

- 21. What __you ____(do) next Sunday?
- 22. They (go)______ to the movies tonight.
- 23. She (not visit) ______her friends tomorrow.
- 24. My brother (listen) ______to music in his free time.
- 25. The next Sunday will be Paul's birthday so I (buy) _____a gift for him tonight.
- 26. He (have) ______ a lot of English books.
- 27. Mina never (go) ______ to the zoo by bike.
- 28. Listen! She (play)______the piano.
- 29. We usually (play)______social games in the evening.
- 30. My father never (drink) ______coffee, but at the moment he (drink) ______it.
- 31. We (not go)______to work by car every day.
- 32. He (read) ______books in her room now.
- 33. They (not go)______ to the school on Sundays.
- 34. How often _____ Ann (practice) _____ the piano at the Music club? She (go) _____ there twice a week.
- 35. Where (be) _____your brother? He is in his room. He (sleep)_____.
- 36. What (do) your brothers? They (study) in the library.
- 37. I (finish) my homework at the moment.
- 38. I (not like)_____volleyball, so I (not learn) to play it.
- 39. Look! The boys (talk) _____about the soccer match.
- 40. I _____ (have) lunch in the cafeteria every day.
- 41. Don't give Jane any cheese. She _____ (hate) it.

- 42. Once a week, I _____ (go) to an art class at the college.
- 43. Andrew always _____ (get) nervous whenever he takes a test.
- 44. I'm sorry I can't hear what _____you _____(say) because everybody (talk)______so loud.
- 45. In Vietnam, there _____ (be) no lessons on Saturdays.
- 46. We _____ (not/come) here tomorrow morning.
- 47. Listen! The girl_____ (play) the guitar.
- 48. What _____ you _____ (do) now? I _____ (grow) some flowers.
- 49. Mia (not go) ______to school tomorrow because tomorrow (be) ______Sunday.
- 50. Mike (clean)_____his room at the moment.

II Make complete sentences with the words given using the appropriate tense (present simple or present continuous):

- 1. My father / watch / television / at the moment.
- 2. We / walk / school / every day.
- 3. He / listen / radio / now.

- 4. What time / John / go / bed/usually?
- 5. I / get up / six / o'clock on every work day.
- 6. Mrs. Liz / play / piano / in her free time.
- 7. He / see / her / tonight.
- 8. They / travel / Hawaii / next week.
- 9. You / come / my party / tomorrow?
- 10. My brother/ never/ eat/ meat.

III Answer questions about you:

1. What is your family name?_____

- 2. Where do you live?_____
- 3. What's your date of birth?_____

4. How far is it from your house to school?
5. What does your mother do?
6. What does your father do?
7. What's your telephone number?
8. Which school are you studying at?
9. How many subjects do you study at school?
10. Which subject do you like best?
11. Which subject are you good at?
12. What do you often do during your break?
13. Who do you usually do for weekends?
14. What's your weight?
15. How tall are you?

III Make questions for the underlined parts:

- 1. Her telephone number is <u>849277</u>.
- 2. It's about two kilometers from my house to the movie theater.

3. His father is <u>an architect</u>.

4. We are going to camping <u>next Sunday</u>.

5. Her address is 2/10B White roses Street.

6. They are often go to school <u>by bike</u>.

7. John is studying Math.

8. Her date of birth is <u>on August 22^{nd} </u>.

9. My father works in <u>BMW company</u>.

10. She always goes to work on foot.

11. Her favorite subject is English.

12. My father is jogging <u>in the park</u> at the moment.

13. Mia usually talks with her friends during the breaks.

14. Classes always start at one o'clock.

15. I am living with my parents in Paris now.

16. Sam goes to school six days a week.

17. We have math, biology, history and literature on Tuesday.

18. They have English on Monday, Wednesday and Friday.

19. Sarah learns how to use a computer in computer science class.

20. Paul lives with his uncle and aunt in the city center.

21. My mother makes <u>a cake</u> for my birthdays.

IV Answer the following questions using the words and phrases in brackets:

1. What time does the train leave? (5:15)

2. What is he doing? (measure the yard)

3. Why doesn't Mary want to go to school? (have a bad cold)

4. What do they have for lunch? (some bread and butter)

- 5. Who is meeting you tomorrow ? (my old teacher)
- 6. How much are those books? (6 dollars)

7. How many pictures are there on the wall? (one)

- 8. How wide is the river? (50 meters)
- 9. What's the weather like in June? (very hot)
- 10. How far is it from here to Budapest? (about 50 kilometers)

- 11. Where do you borrow these books? (from the library)
- 12. What kinds of music do you listen to? (pop music)
- 13. What are they doing tomorrow? (cut grass)
- 14. What time does the performance begin? (6:30)
- 15. What TV programs do you want to see? (contests)

V Write sentences in Present Perfect Simple.

- 1. We / reach / our goal
- 2. Our team / lose / the match
- 3. She / underline / the word
- 4. They / not / discover / the treasure
- 5. Sarah / not / talk / about the problem

6. Sam / not / miss / the bus

7. They / not / plant / a tree

8. Ann / catch / the ball

_

9. We / sell / our old car $\,$

10. The train / leave / the station

VI Make questions for the underlined parts:

1. John has built a house.

2. She has crossed the street at the traffic lights.

3. They have <u>never</u> been to Australia.

4. Peter has dialled the number.

5. My sister has spent 200 euros at the shopping mall.

6. They have seen him at the library.

7. A thief has robbed another bank.

8. Bill has ordered three desserts.

9. Clara has repeated the sentence five times.

10. Jane has asked a question.

VI Fill in the gap the correct form (Present Perfect Simple or Present Perfect Continuous).

1. Sandy (cook)_____ dinner four times this week.

2. We (travel)______ around Scotland for 8 days.

3. Why are your hands so dirty? - I (repair) _____ my bike.

- 4. I (read)______ the book, you can have it back.
- 5. Paul (believe) ______ in God since he was a child.
- 6. You (eat / not)_____ up yet.
- 7. He (speak / not)______ on the phone for half an hour, just a couple of minutes.
- 8. They (work / not)______ since 5 o'clock. They just started an

hour ago.

9. We (know / not)_____ them for a long time.

10. She (hang / not) _____ up all the pictures yet.

VII Using the words in brackets, complete the text below with the appropriate tenses (Present Perfect Simple or Present Perfect Continuous)

1. Judy: How long (be) _____ in Canada?

Paul: I (study) ______ here for more than three years.

2. I (have) _______the same car for more than ten years.

I'm thinking about buying a new one.

3. I (love) ______ chocolate since I was a child. You might even call me a "chocoholic".

- 4. Ben and Sarah (have) ______ some difficulties in their relationship lately, so they (go) ______ to a marriage counselor. I hope they work everything out.
- John (work) ______ for the government since he graduated from Harvard University. Until recently, he (enjoy) ______ his work, but now he is talking about retiring.
- 6. Lately, I (think) ______ about changing my career because I (become) ______ dissatisfied with the conditions at my company.
- 7. I (see) ______ Judy for more than five years and during

that time I (see) _____ many changes in her personality.

TEST VI

(Verbal Forms that express past time)

I Fill in the gaps with the Simple Past Tense of the verbs in brackets:

1. Yesterday, Mia and her parents (go)______shopping.

2. When Lana's father (be) ______ young, he (drink) ______ a lot of wine.

3. Thirty years ago, very few people (have) _____ TV sets.

4. We went to the doctor because we (be) ______ sick.

5. Last Sunday he (not)______at the English club.

6. The children (be)_____here ten minutes ago.

7. My father (buy)_____a new car two months ago.

8. Mozart (play) _____ the piano when he (be) _____ three.

9. Last night I (forget) ______ to brush my teeth.

10. Yesterday my family (visit) _____ Niagara waterfalls.

11. My mother (bring) _____ me a new bike two days ago.

12. Sarah (worry) ______ a lot about her mother's health last night.

13. Liz (give) ______ some new American stamps yesterday afternoon.

14. _____you (be) a good student last year? Yes, I was.

15. It _____ (rain) a lot last week.

16. Who ______ (send) this book two hours ago?

17. You_____ (work) in the music room last night?

18. The skirt _____ (be) dirty, so I _____ (wash) it an

hour ago.

19. He _____ (not help) his mother two days ago.

20. It _____ (take) you ten minutes to do this homework

yesterday?

21. Sam_____ (borrow) my book last Sunday.

22. We _____ (not be) tired after the trip to London last week.

23. Where you _____ (spend) your holidays last year?

24. Where you (go) _____last night?

25. He (write) ______a letter to his parents a week ago?

26. My brother (study) _____ English in 2008?

27. Mary (not be) ______very happy yesterday.

28. We (go) to the seaside last summer.

29. My mother (not buy) ______a lot of food yesterday.

30. Tom and Mia (travel) ______ to New York last month.

31. We (take) _____ part in different activities last week.

32. They (give) ______a farewell party next week.

33. They (not be) ______at home yesterday.

34. They (lecture) _____ French two days ago?

35. She (lend) me _____a bar of soap yesterday.

36. I (see)______that film last night.

37. Peter (not do)______his homework yesterday.

38. Mina (throw) ______ a party last night.

39. We (not become) good teachers in 1990.

40. Sarah (talk)_____ to Jack last Monday.

II Makes questions for the underlined words or phrases:

- 1. Simon had a lot of pain *because she has a toothache*.
- 2. I felt *sick* after eating that food.
- 3. Peter went to see *the dentist* last week.
- 4. It took Dr. Smith *ten minutes* to fill Sam's tooth.
- 5. My brother went *to the hospital*.
- 6. Mr. Jonson did *morning exercises* at 5.30 yesterday.
- 7. Susan received her aunt's letter *five days ago*.
- 8. There are *twelve* students in Lana's class having stomachache.
- 9. She walked to work *because the factory is near her house*.
- 10. *The teacher* reads stories to the children.

III Make complete sentences with the words given using the appropriate tense (The Past Simple Tense):

- 1. She / visit / interesting places/ yesterday.
- 2. I / be / Washington DC / last week.
- 3. They / read/ books / in the library/ last Friday.
- 4. Ben / buy / yellow cap /3 days ago.
- 5. David/ visit / his friends / last weekend.
- 6. She / receive / a lot of gifts /on her birthday/ yesterday.
- 7. Liz / bring / a lot of souvenirs/ yesterday.
- 8. She / help / me / do/ this exercise/ last night.
- 9. He /learn/ play / soccer/ yesterday.
- 10. David / leave / city/ last year.

IV Write the past form of the verbs in table below:

To go -	To buy -	To fly -	To know -
To plant -	To catch -	To fight -	To have -
To see -	To spend -	To miss -	To talk -
To stop -	To hide -	To use -	To learn -
To eat -	To leave -	To dream -	To return -

V Put the verbs into the correct tense (Simple Past or Past Continuous).

- 1. When I (do)_____ the washing-up, I (break) _____ a plate.
- 2. While Tom (play) ______ the piano, his mother (do) ______ the washing-up.
- 3. He (drink) ______ some juice and then he (eat) ______ a few chips.
- 4. I (have) ______ dinner when I suddenly (hear) ______a loud bang.
- 5. When my father (work) _____ in the garden, an old friend (pass) _____ by to see him.
- 6. She (go) _____ to school, (take) _____ out her textbook and (begin) _____ to learn.

- 7. When it (start) ______ to rain, our dog (want) _____ to come inside.
- 8. When Jane (do) ______ a language course in Ireland, she (visit) ______ the old castle.
- 9. When I (be) _____ on my way home, I (see) _____ an accident.
- 10. I (not / understand) _____ what they (talk) _____ about.

VI Fill in the gaps by putting the verbs in brackets into the correct tense (Simple Past or Past Continuous).

When I (get) up ye	up yesterday, the sun (shine) It		
(be)a beautiful mor	ning. So I (decide) to cycle		
around a little. I (go)	to the shed and (take) out my bike. While I		
(cycle) past som	e villages, I (see) some		
people in their gardens. One man (mow) the grass while his		
wife (pick) str	rawberries. After one hour of cycling in		
sunshine, a big fat raincloud suddenly (appear)and it (start)			
to rain. Luckily, a farmer (notice) me and			
(tell) me to come in.	While it (rain) outside, I		
(sit) in the far	mer's house. After a while, the sun		
(come) out aga	in. I (thank) the farmer for		

VII Fill in the gaps by putting the verbs in brackets into Past Perfect Simple or Past Perfect Continuous.

1. We _____ (use) all the petrol and had to lend some from our neighbours. 2. We were good friends. We _____(know) each other for a long time. 3. The ground was wet. It (rain). 4. It was the second time I (play) tennis with Mike that week. 5. When we went back, our house was empty. Somebody (rob) us. 6. I (finish) cooking so I could get some rest. 7. How many times _____ (you meet) her before yesterday? 8. She (apply) for this job for a long time and finally she got it. 9. We _____ (run) for an hour when I suddenly felt bad. 10. He _____ (have) his car for 2 months before he wrote it off. 11. We (drive) for two hours when, all of a sudden, the car broke down. 12. I (wait) for 30 minutes before the train arrived. 13. I_____ (finish) dinner when she arrived. 14. I (play) tennis so long that later I was totally exhausted. 15. I wasn't hungry, because I ______ (already eat) a big lunch.

VIII Using the verbs in brackets, complete the text below with the appropriate tenses (Past Perfect Simple or Past Perfect Continuous)

I'm sorry I left without you last night, but I told you to meet me early because the show started at 7:30. I (try) ______ to get tickets for that play for months, and I didn't want to miss it. By the time I finally left the coffee shop where we were supposed to meet, I (have) ______ five cups of coffee and I (wait) ______ over an hour. I had to leave because I (arrange) ______ to meet Mary in front of the theater.

When I arrived at the theater, Mary (pick, already) ______up the tickets and she was waiting for us near the entrance. She was really angry because she (wait) ______for more than half an hour. She said she (give, almost) ______up and (go) ______ into the theater without us.

Mary told me you (be) ______ late several times in the past and that she would not make plans with you again in the future. She mentioned that she (miss) ______ several movies because of your late arrivals.

IX Circle the correct answer.

_____ that movie twenty times. 1) I a) saw b) has been seeing c) have seen d) seen 2) My English ______ since I moved to Australia. a) has improved b) improved c) has improve d) has been improving 3) Tony knew Istanbul so well because he the city before. a) have visited b) visited c)had visited d) has visiting

4) When I arrived h	4) When I arrived home last night, I discovered that Jane a				
beautiful candlelight dinner.					
a) has been preparing	b) prepared c)has	s prepared d	l) had prepared		
	each other for year	s and both of	usa great		
deal.					
a) changed b)	have changed c) ha	ve been chang	ing d) had changed		
6) Lately, I	about changing m	ny career.			
a) have been thinking	b) have thinked	c) thinked	d) have taught		
7) They	their project vet.				
a) had finished		c) finished	d) have finished		
a) had hillshed	b) have ministing	c) ministicu	d) have minshed		
8) We	here for over tw	wo hours!			
a) have been waiting	b) waited	c) have waite	ed d) had waited		
9) Look at her eyes! I'm sure she					
a) has crying			d) had cried		
u) hus of ying		c) have enrea	u) nuu orrou		
10) He was very tired b	ecause he	well.			
a) did not slept	b) had not sleeped	c) has slep	d) had not slept		
11) I could not remember the poem we the week before.					
a) have learned	b) had learnt	c) learnt	d) have been learning		
12) I never	to Australia.				
a) has been	b) been	c) have been	d) was		
13) We	for the motorwa	ay for more tha	n an hour.		
a) had looked		-			
,	,				

14) I ______ that girl six times in the last month. It's strange. a) have meted b) meet c) have met d) had met 15) I ______ to Paris last year. a) went b) have went c) have gone d) had gone 16) She is really a great writer. She _____ several poems in the last year. a) published b) has been publishing c) has published d) have published 17) She was not favourite person in the town. When she arrived at the party, other people a) had left b) had leaved c) leaved d) have been leaving 18) My mother just ______ the room. c) has entering a) entered b) has entered d) had enter 19) I can't believe how much you ______ since you were a child. a) have changed b) has change c) change d) changed 20) Jim _____ without electricity for two weeks. b) has been living a) lived c) has lived d) had lived Spanish before you moved to Madrid. 21) You a) studyed b) have study c) had studied d) have studied 22) Susan ______ tired lately. a) has been feeling b) has feeled c) felt d) has felt that car for ten years before it broke down. 23) We a) have had b) has had c) has been having d) had had

24) They	three tests this month.			
a) has passed	b) had passed	c) have passed	d d) passed	
25) My friends no	ever	Mexican food.		
a) has ate	b) have eaten	c) eated	d) had eaten	
26) You	stupic	lly for a month.		
a) have been actin	ng b) have acted	c) have acting	d) had acted	
27) You were tryi	ing to catch the bus,	so you	very fast.	
a) ran	b) run	c) had ran	d) had run	
28) John already		all his pocket money		
a) has spended	b) spended	c) has spent	d) had spent	
29) She never	me	the secret.		
a) has told	b) telled	c) has telling	d) had told	
30) She went out	after she	her house.		
a) cleaned	b) had cleaned	c) has clean	d) has been cleaning	
31) Where	on holiday l	ast year?		
a) you wen	b) did you go	c) do you go	d) you did go	
32) She	fast because	she was late.		
		c) was driving	d) drived	
33) I was repairing my car while they me.				
		c) are watching		
34) What was he	doing when you	him?		
		c) did phone	d) phoned	

35) I	_like vegetables wh	en I was a child.			
a) do not use to	b) did not use to	c) did not used to	d) was not using to		
36) Yesterday, I	him	and noticed all his r	nistakes.		
a) inspect	b) inspected	c) was inspecting	d) inspects		
37) She	the food for th	e party all day yeste	erday.		
a) prepared	b) prepares	c) preparing	d) was preparing		
38) He	them at the theat	tre two weeks ago.			
a) meets	b) met	c) was meeting	ng d) was met		
39) I	to the doctor	two days ago be	cause I had a terrible		
headache.					
a) was going	b) gone	c) went	d) go		
40) When the post	man arrived, my fa	ther	a shower.		
a) was having	b) had	c) has	d) is having		
41) While my brow	ther was studying, n	ny grandma	a pie.		
a) made	b) was makin	g c) were maki	ng d) make		
42) Ia glass of water at eleven. I am not thirsty now.					
a) drink	b) drank	c) drinked	d) am drinking		
43) Rose played in	43) Rose played in an orchestra when she 12 years old.				
a) been	b) were	c) was being	d) was		
44) She	in 2008.				
a) finish	b) was finishi	ng c) finished	d) has finished		
45) Last June they	a gol	d medal on the mats	competition.		
a) were wining		c) wined			
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TEST VII

(Verbal Forms that express futurity)

I Put the verbs in brackets into the Simple Present Tense or the Present Continuous Tense.

1. I (meet) ______ some friends after work.

- 2. She (not go) ______ to the party tonight.
- 3. He (visit) _____ his parents next weekend?
- 4. They (come) _____ with us tonight?
- 5. I've got my ticket. I (leave) _____ on Thursday.
- 6. I (see) ______Julie at 5 and then I (have) ______ dinner with Simon.
- 7. He (pick up) me ______ at the airport.
- 8. The company (give) _______everyone a bonus for Christmas.
- 9. My plane (take off) ______at 6 in the morning.
- 10. The shop (open) ______at 9.30.

11. The sun (rise) _____a minute earlier tomorrow.

12. My lesson (start) ______ at 9:30 tomorrow.

II Fill in the gaps by putting the verbs in the brackets into be going to form.

- 1) He _____ his friend. (phone)
- 2) We ______ a new computer game. (play)
- 3) My sister _____ TV. (watch)
- 4) You ______ a picnic next Tuesday. (have)
- 5) Jane ______ to the office. (go)
- 6) They ______ to the bus stop this afternoon. (walk)
- 7) His brother_____ a letter to his uncle today. (write)
- 8) She ______her aunt. (visit)
- 9) I _____ my homework after school. (do)
- 10) Susan and Nick_____ their friends. (meet)

III Fill in the gaps by putting the verbs in the brackets into the will-future

- 1) Tomorrow it ______ in the north-west. (rain)
- 2) My friend _____ 12 next Monday. (be)
- 3) Hey John! Wait a minute. I ______ a word with you. (have)
- 4) She ______ her boss next week. (contact)
- 5) I think you _____ this job. (get)
- 6) They_____ at about 6 pm. (arrive)
- 7) The teacher ______ this exercise. (explain)

8) He ______ the bottle of water. (drop)

9) Lots of accidents ______ in that weather. (happen)

10) She ______ if you show her the spider. (scream)

IV Fill in the gaps by putting the verbs in brackets in the *Future Continuous*.

- 1) Peggy ______ to the party on Saturday. (come)
- 2) We _____him tomorrow. (meet)
- 3) This time next week he ______to South Asia. (fly)
- 4) At 6 o'clock on Friday they_____ the new song. (sing)
- 5) It ______ when I reach Thailand. (rain)
- 6) Tomorrow at nine I_____ a test. (write)
- 7) Andy ______ a video when I arrive tonight. (watch)
- 8) You _____ pizza soon. (eat)
- 9) She ______ when you telephone her. (sleep)
- 10) They_____ in Budapest just about now. (arrive)

V Fill in the verbs in brackets in the Future Perfect.

- 1) Anne ______her bike next week. (repair)
- 2) We _____ the washing by 8 o'clock. (do)



4) I ______ this by 6 o'clock. (finish)

5) Sam ______ by next week. (leave)

- 6) She ______ this with her mother tonight. (discuss)
- 7) The police ______ the driver. (arrest)
- 8) They_____ their essay by tomorrow. (write)

9) Paul ______ the teams. (manage)

10) If we can do that - then we _____ our mission. (fulfill)

VI Using the verbs in the brackets, complete the text below with the appropriate tenses (Simple Present, Simple Future, Present Continuous or Future Continuous)

1. Right now, I am watching TV. Tomorrow at this time, I (watch) TV as well.

2. Tomorrow after school, I (go) ______ to the beach.

3. I am going on a dream vacation to Tahiti. While you (do) ______ paperwork and (talk) ______to annoying customers on the phone, I (lie) ______ on a sunny, tropical beach.

4. We (hide) ______ when Tom (arrive) ______ at his surprise party. As soon as he opens the door, we (jump) ______ out and (scream) ______, "Surprise!"

5. We work out at the fitness center every day after work. If you (come) ______ over while we (work) ______ out, we will not be able to let you into the house. Just to be safe, we (leave) ______ a key under the welcome mat so you will not have to wait outside.

6. While you (study)_____ at home, Mary (be) _____ in class.

7. When I (get) ______ to the party, Sarah and David (dance) ______, John (make) ______ drinks, Susan and Frank_____ (discuss) something controversial, and Mary_____ (complain) about something unimportant. They are always doing the same things.

8. When you (get)_____ off the plane, I (wait) _____ for you.

 10. If you (need) ________ to contact me sometime next week, I

 (stay) ________ at the Sheraton in San Francisco.

VII Choose the suitable verb tense to fill in the blank:

- 1. They ______ to visit their old friends tomorrow. (will / are going / will be / would)
- You _____ drink a lot of fruit juices. (should / shouldn't / mustn't / will)
- My pen pal ______to visit me next month (is coming/ comes/ is going to come/ will come)

- 4. We ______ to Paris for our honeymoon. (travels/ are traveling/ will travel/ is going to travel)
- 5. This time next month I ______ on a beach. (will sit/ am going to sit/will be sitting/sits)
- Mary ______ for you when you come out.(is waiting/ will be waiting/ is going to wait/ waits)
- 7. I hope I ______ it. (am finding/ will find/ find/am going to find)
- 8. They _____ married next week (is getting/get/ will get/ will be getting)
- 9. You ______ the train. (will miss/ are going to miss/ misses/are missing)
- 10. She ______this by six o'clock. (is going to finish, will be finishing/ finishes/ would have finished)

VIII For each sentence, choose the best word to complete the gap from the choices below.

 1. The 1932 futuristic film Metropolis predicted that

 everybody______ live in high rise buildings and work in factories.

 This has not exactly come true.

2. You look cold. _____ I close the window for you?

3. We keep finding used coffee cups in the classrooms. _____ you please stop bringing coffee into class with you?

4. I'm really fed up with my neighbours. They_____ keep playing their music loudly after midnight.

5. It's six hours since our last meal. I should think the children _____ be getting quite hungry by now.

6. This is your new office chair. Where _____ I put it?

7. I really ______ complain if we stopped doing this kind of exercise in future.

8. No matter how nicely they ask me I simply ______ give money to that charity again.

9. When I left the company it was doing quite well but what noon realized was that the economic downturn ______ force them out of business.

10. Now that mobile phones have become so cheap, soon no home ________ ever need a landline to be connected.

11. When he was living in London, people ______ often come up to him and ask him for directions as though he was English.

12. _____ you encounter any difficulties with your homework, there is usually a teacher in the Study Room to help you.

1.	A will	B would	C shall	D should
2.	A would	B will	C shall	D may
3.	A would	B shall	C should	D may
4.	A will	B would	C shall	D should
5.	A would	B should	C will	D shall
6.	A will	B shall	C would	D might
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7. A won't	B shan't	C shouldn't	D wouldn't
8. A shan't	B won't	C shouldn't	D wouldn't
9. A will	B would	C shall	D should
10. A will	B would	C shall	D should
11. A will	B would	C shall	D should
12. A will	B would	C shall	D should

IX Choose the correct future form of the verb:

- 1. Wait! I _____(drive) you to the station.
- 2. They _____(fly) to London on Friday evening.
- 3. The English lesson _____ (start) at 8:45.
- 4. I think it _____ (rain) later.
- 5. I_____(tell) you everything as soon as I_____(can).
- 6. The taxi _____ (come) in five minutes.
- 7. What _____(have) for dinner?
- 8. I _____ (not see) the doctor until Sunday.
- 9. I _____ (wait) right here until he _____(get) back.
- 10. You are driving too fast, you_____(hit) the car in front!

TEST VIII

(Modal Verbs)

I Complete the following sentences with one of the following modal verbs:

can | could | may | might | should | ought to | shall | will

1. The article stated that he _____ read at the age of three.

- 2. You ______ take a sweater in case it gets cold.
- 3. It's going to rain all afternoon. ______ we go to the cinema?
- 4. Scott _____ be 21^{nd} at the end of the month.
- 5. Mia said the traffic was heavy, so she _____ be late for the meeting.
- 6. You look a bit confused. _____ I help you?
- 7. You stole a CD from a friend? You _____ be ashamed of yourself!
- 8. I don't know the meaning of this word. _____ I borrow your dictionary?

II Fill in the gap with the correct modal verb: could, might, should or would.

Susan: If I won the ten million dollar lottery jackpot, I ______ afford to quit my job and travel the world.

Sam: Where _____ you go if you had that much money?

- Susan: I don't know, I ______ choose to spend a year in Paris or perhaps I ______ go to Kenya.
- Sam: How often do you buy lottery tickets?

Susan: Never... I guess if I want to win the lottery, I ______try buying some ticket

Sam: That _____help.

III Complete the sentences using the moral verbs listed in the box below. Some gaps may have more than one correct answer.

can could have to must might should

- Tom's flight from Brussels took more than 11 hours. He _______ be exhausted after such a long flight. He ______ prefer to stay in tonight and get some rest.
- 2. If you want to get a better feeling for how the city is laid out, you walk downtown and explore the waterfront.
- Hiking the trail to the peak _____ be dangerous if you are not well prepared for dramatic weather changes. You _____
- 4. _____ research the route a little more before you attempt the ascent.
- 5. When you have a small child in the house, you _____ leave small objects lying around. Such objects _____
- 6. _____ be swallowed, causing serious injury or death.
- 7. David: ______ you hold your breath for more than a minute? Mike: No, I can't.
- 8. Jane's engagement ring is enormous! It _____ have cost a fortune.

- Please make sure to water my plants while I am gone. If they don't get enough water, they ______ die.
- I _______speak Arabic fluently when I was a child and we lived in Egypt. But after we moved back to Canada, I had very little exposure to the language and forgot almost everything I knew as a child. Now, I ______just say a few things in the language.
- 11. The book is optional. My professor said we _____ read it if we needed extra credit. But we _____ read it if we don't want to.
- 12. You ______ take your umbrella along with you today. The weatherman on the news said there's a storm north of here and it rain later on this afternoon.
- 13. We _____ pull over at the next rest stop? I really ______use the bathroom and I don't know if I ______hold it until we get to Madrid.
- 14. Frank's wallet is lying on the coffee table. He _____have left it here last night.
- Paul: I borrow your lighter for a minute?
 Peter: Sure, no problem. Actually, you ______keep it if you want to. I've given up smoking.
- 16. I ______ believe she said that to her! She ______ insult her cooking in front of everyone at the party last night. She ______ have just said she was full or had some salad if she didn't like the meal.
- 17. Do you _____ chew with your mouth open like that? Josh, it's making me sick watching you eat that piece of pizza.

- Mrs. Scott's body was found in the lounge just moments ago, and it's still warm! Nobody has left the mansion this evening, so the killer ______ be someone in this room.
- 19. Tom: I don't know why David starting crying when I mentioned the wedding.
 Pam: It ______ have been what you said about her brother. Or she is just nervous.
- 20. _____you always say the first thing that pops into your head? ______you think once in awhile before you speak?
- 21. I was reading the book last night before I went to bed. I never took it out of this room. It _____ be lying around here somewhere. Where _____ it ____ be? _____ be swallowed, causing serious injury or even death.

TEST IX

(Conditional Sentences/ If Clauses- Type I, II, III)

I Put the verbs in brackets into the gaps to form a Conditional Sentence - Type I.

1) If I	(study), I	(pas	s) the exams.
2) If the sun	(shine), we		(walk) to the town.
3) If he	(have) a temperative	ature, he	(see) the
doctor.			
4) If my friends	(c	come), I	(be) very
happy.			
5) If she	(earn) a lot of r	noney, she _	(fly)
to New York.			
6) If we	(travel) to Lor	idon, we	(visit)
the museums.			
7) If you		andals in th	he mountains, you
(slip) c	in the focks.		
	(forget)) her home	ework, the teacher
(gi	ve) her a low mark.		
9) If they	(go) to the	disco, they	

(listen) to loud music.

10) If you	(wait) a minute, I	(ask)
my parents.		

II Put the verbs in brackets into the gaps to form a Conditional Sentence -Type II

1) If I	(meet) Richard, I	(tell)
him about our new office.		
2) If the steak	(not/be) so hot, we	(eat)
it.		
3) What	(you/do) if it	(rain)?
4) He	(help) me if he	(can).
5) If Andrew	(prepare) the meal, I	
(not/come) for dinner.		
6) My father	(not/be) angry with me if I	
(come) home early.		
7) We	_ (not/ have) a pet if we	(live) in a
flat.		
8) If he	(can/speak) French, he	(get)
the job in Marseille.		
9) If you	(take) the 7:40 flight, you	
(not/change) at Heathrow.		

10) I _____ (not/stay) any longer if Gerry _____ (sing) at the party.

III Put the verbs in brackets into the gaps to form a Conditional Sentence -Type III.

1) If the weather _____ (be) nice, they _____ (play) football.

2) If we _____ (go) to a good restaurant, we (have) a better dinner.

3) If John _____ (learn) more words, he _____ (write) a good report.

4) If the boys _____ (take) the bus to school, they (arrive) on time.

5) If the teacher _____ (explain) the homework, I _____(do) it.

6) If they_____ (wait) for another 10 minutes, they _____ (see) the pop star.

7) If the police _____ (come) earlier, they _____ (arrest) the burglar.

8) If you_____ (buy) fresh green vegetable, your salad ______ (taste) better.

9)	If A	nn	 (ask) me,	Ι		(em	ail) the
docu	men	ts.					
10)	If	he	 	(speak)	more	slowly,	Sarah

(understand) him.

IV Put the verbs in brackets into the gaps to form a Conditional Sentence – Type I, II, III

1. If you ______ to bed so late every night, you ______ so tired all the time.(not go, not be) II

2. I _____my favourite program if the repairman ______ my TV set. (can watch, fix) III

3. If I ______ sleepy, I ______ to the back row and have a nap.(to be, go) II

4. If Bob ______ flu, he _____ the classes. (not have, attend) III

5. If the newspapers ______rain, he always ______his umbrella. (predict, carry) I

6. We ______. (not be, hurry) III

7. If the Smiths______ the invitation, we _____.(not accept, be pleased) III

8. If that book ______ so expensive, I ______ it. (not be, buy) II

9. If she ______ a point in the last game of tennis, she ______. (not lose, can win) III

10. You would ______ if you_____ the truth. (be disliked, not tell). II

11. Farmers always _____ if it _____ enough in the summer. (complain, not rain) I

12. I ______the driving course if I ______under eighteen last year. (attend, not be) III

13. The world ______ different if Columbus ______ America? (can be, not discover) III

14. What______ if I ______ the button? (happen, press) II

15. If I _____ a map, I _____ my way.(not have, not find) II

16. If the car _____ in the parking lot, somebody _____ it. (not be parked, may steal) III

17. My dog always ______ if he ______strange noices. (bark, hear) I

18. If you _____a wrong note, your teacher always _____it. (play, hear) I

19. Mary ______the lesson if she_____attention. (can understand, pay) III

20. I _____ if she _____ to stay with us next weekend. (not pleased, come) II

V Fill in the gaps by putting in the correct form the verbs in brackets to form a Conditional Sentence (Type I, II, III). Watch the underlined verbs.

1) If we meet at 9:30, we _____ (have) plenty of time.

2) Lisa <u>would find</u> the milk if she _____ (look) in the fridge.

The zookeeper <u>would have punished</u> her with a fine if she _____(feed) the animals.

4) If you <u>spoke</u> louder, your classmates ______ (understand) you.

5) David ______ (arrive) safe if he <u>drove</u> slowly.

6) You _____(have) no trouble at school if you <u>had done</u> your homework.

7) If you _____ (swim) in this lake, you<u>'ll shiver</u> from cold.

8) The door <u>will unlock</u> if you_____ (press) the green button.

9) If Mary _____ (ask) her teacher, he'<u>d have answered her</u> questions.

10) I _____ (call) the office if I <u>was/were</u> you.

TEST X

(The Passive Voice)

I Put the following active sentences into the Passive form:

1. He hurt his leg in an accident.

2. No one has ever beaten my brother at tennis.

3. The author will write the book in June.

4. One praises a pupil when he works hard.

5. How do people learn languages?

6. Must I do something before it is too late?

7. I didn't realize that somebody was recording our conversation.

8. Have you found out the truth about her yet?

9. You shouldn't criticize me all the time.

10. Are you drawing a tree?

11. Does he often invite you to your parties?

12. He packed these things very carefully.

13. The surgeons operated him for nearly 10 hours.

14. Can we eat those fish and chips instead of you?

15. Did they catch him stealing apples?

16. Have they reported the stolen painting?

17. Are they meeting him at the station?

18. You should hand me that plate.

19. I will think about most of the things he said.

20. The scientists use a new drug to combat asthma.

21. No one fed the chicken this morning.

22. People mustn't take these books away.

23. One uses milk for making butter and cheese.

24. Somebody has already shut the door.

25. She is asking him to describe what he saw.

II Put the following active sentences into the Passive forms

- 1. They make shoes in that factory.
- 2. People must not leave bicycles in the driveway.
- 3. They built that skyscraper last year.
- 4. The students will finish the course by July.
- 5. They are repairing the streets this month.
- 6. They make these toys of plastic.
- 7. They have finished the new product design.
- 8. Did the plan interest you?
- 9. They had finished the preparation by the time the guests arrived.
- 10. Toyota manufactured this car in Japan.

- 11. Children spend much more time watching TV now than they spent 20 years ago.
- 12. Someone will wait for you at the airport.
- 13. Parents must not let their children go the zoo alone.
- 14. Most people opposed this.
- 15. She buys a new dress only on special occasions.
- 16. People must not leave cars outside car park.
- 17. We will not serve alcohol to people under 18 in this club.
- 18. Tom had given flowers to Mary.
- 19. You must not wear casual clothes.
- 20. Did the film interest you?

III Put in the correct form (in Passive voice) of the verb in brackets into the gaps. Use the verb and the tense given in brackets.

1) The words ______ by the teacher today. (explain - Simple Present) 2) We _____a letter the day before yesterday. (send -Simple Past) 3) This car_____. It's too old. (not/steal - will-future) 4) This street ______ because of snow. (already/close - Present Perfect) 5) A new restaurant ______ next week. (open - will-future) 6) He ______ to the party yesterday. (invite - Simple Past) 7) The blue box_____. (can/not/see - Simple Present) 8) I ______ the book by my friend last Sunday. (give - Simple Past) 9) The dishes _____ by my little brother. (not/ wash - Present Perfect) 10) I _____by Robert. (not/ask - will-future)

IV Form sentences in Passive voice using the given words/phrases.

1) caught the thiefs were

2) are written in the language lab the tests always

3) will accepted be my apology

4) found in Alaska eagles are

5) in 1889 for the World Exhibition the Eiffel Tower was built

6) replaced be will the workers by computers

7) be cooked beans and carrots together can

8) by the police seen was the accident yesterday

9) opened was where the first underground railway

10) are going to be the books returned to the school

TEST XI

(Indirect speech- statements, questions, commands)

I Put the following statements into indirect speech.

- 1. "I didn't have a clue what the answer to all these problems was."
- 2. "I'm glad I've found you out."
- 3. "Helen's is a great shop because you can buy everything in it."
- 4. "Who wrote that song and the way it changes the world a century ago."
- 5. "He was trying to hide her present when she entered the room."
- 6. "Put all the things back where you found them".
- 7. "Some people claim that they can always win."
- 8. "I think that he is going to be sick now."

- 9. "Some people argue that dangerous sports will become popular in this country next year".
- 10. "Our teacher was trying to explain the new lesson when the bell rang."
- 11. "You have been lying to me all along and I was blind to see this."
- 12. "I've forgotten to bring my matches."
- 13. "The doctor read my notes carefully and then gave me a complete examination."
- 14. "My daughter is as hopeless with money as I am."
- 15. "I was traveling through England when I met him."
- 16. "I leave for work early so that I can avoid the rush hour."
- 17. "As soon as I got up yesterday, I had a shower."
- 18. "I am going to ride a skateboard."

19. "I didn't have time to do my homework."

20. "My mother will be 50 years old."

II Put the following questions into indirect speech.

- 1. "Which factors in your life have led to your success here?"
- 2. "Do we need to stop him because he annoys me?"
- 3. "How will you approach her when she comes tomorrow?"
- 4. "Have you phoned her in case she was still angry?"
- 5. "Will you plan our schedule carefully?"
- 6. "Have you heard this story he was telling you about?"
- 7. "What do you think the life of a famous person is like here?"

- 8. "Did you know that one in ten people in the world lived on an island?"
- 9. "How were the people from the press behaving when I left?"
- 10. "What time does the concert start?"
- 11. "Were you very busy yesterday? Why didn't you come here?"
- 12. "Have you heard this story he was telling you about?"
- 13. "Do you suppose they will have a big wedding next year?"
- 14. "Are you going to join that organization?
- 15. "How can I find out this girl's name and address?"
- 16. "Does she put so much energy in this song or she is just pretending to do so?"
- 17. "What are the arguments for and against the young that are living with their parents?

- 18. "Did any of these facts surprise you when I told you yesterday?"
- 19. "Do you remember the reason why we are arguing?"
- 20. "Has love changed the course of your lives when you met two years ago?"

III Put the following commands into indirect speech.

- 1. "Do as you are told!"
- 2. "You will be punished!"
- 3. "Stand up now, please."
- 4. "Don't put your elbow on the table!"
- 5. "Don't spend all your money on food and drink!"
- 6. "Clean the blue bike!"
- 7. "Write a text message!"
- 8. "Help Peter's sister!"

9. "Wash your hands!"

10. "Open the window!"

11. "Check your e-mails!"

12. "Don't play football in the garden!"

13. "Don't forget your homework!"

14. "Don't shout at Peter!"

15. "Don't talk to a stranger!"

16. "Don't open the door!"

17. "Don't sing that song!"

18. "Watch the new film!"

19. "Don't ring Peter on Sunday!"

20. "Don't fly via Paris!"

IV Put the following sentences into Indirect Speech:

1."Will you forget to bring me my shirt when you pass by my house today?"she asked

2. "Were you blaming your parents for this damage when I dropped in?", John asked.

3. "My mother will celebrate her birthday next weekend.", Sarah said.

4. "Do not eat too much junk food.", Sam advised me.

5. "I spent all my pocket money on Monday.", my sister complained

6. "My daughter is as hopeless with money as I am", Jane said.

7. "I was traveling through Germany when I met him", Peter said.

8. "She was pushing that meal around the plate because she didn't like it", he said.

9. "We have lost this game but we are playing it again tomorrow", he told her.

10. "Will you be satisfied if I remain here for dinner ?", he asked her.

11. "Are you sure that you fell in love with her before you even saw her?"

12. "The thing I loved about him was his personality", she told her.

13. "It has not been possible to do that so far because the situation changed."

14. "When does the train to Liverpool leave?", David asked.

15. "He spends his time gambling while he stays in this country", she said.

16. "Some people argue that dangerous sports will become popular in this country", he explained

17. "How can I find out this girl's name and address?", he wanted to know.

18. "Why didn't Nick go to New York last summer?", Paul wanted to know.

19. "Is Tim coming on Friday?", she asked.

20. "Meet Susan at the station!", my mother told me.

TEST XII

(The Final Review)

I Supply the correct verb form of the verbs in brackets.

1.Mr. Benson always (go)	to work by bus.
2.Be careful! The car (come)	
3.It (not rain)	in the dry season.
4. His uncle (teach)	English in our school five years ago.
5.My English teacher (get)	a bad cold last week.
6. The police can (identify)	the robbers by (study)
video games.	
7. My little sister (drink)	milk every morning.
8. What you (do)	_this summer vacation? I (visit)
Morocco.	
9. He rarely (go)	to the movie or (eat)
out in the evening.	
10. They like (play)	chess.
11. She (dance)	with me at the party last night.
12. They (build)	this school in 1995.
13. These workers (meet)	Henry next week.
14. We would like (fly)	to Jakarta.
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15.	He (write)	a long letter at present.			
16.	He enjoys (listen)	traditional music.			
17.	The Earth (move)	around the Sun.			
18.	When my father (be)	a boy, he often (play)			
foo	tball after school.				
19.	John (buy)	a lot of old books last month.			
20.	When he (die)	? He (die)in 1616.			
21.	Listen to those people! What	at language they (speak)?			
22.	I (be)	_ thirteen years old next month, and so will she.			
23.	Would you please (give)	me a hand ?			
24.	There (be)	nothing interesting on TV last night. So I (go)			
	to bed early.				
25.	The boys shouldn't (drin	k)wine and the girls			
sho	shouldn't either				
26.	Video games can (be)	addictive, so players must (be)			
	careful.				
27.	These medicines will make	you (feel)better.			
28.	Our teacher always helps u	difficult exercises.			
29.	The boys are interested in (v	vatch)football very much.			
30.	She prefers (socialize)	with her friends.			

II Rewrite these questions using "what"

Model:

How heavy is Tom?

What's Tom's weight?

1. How long is this street?

2. How heavy is this table?

- 3. How wide is that river?
- 4. How tall is your father?

5. How long are these rulers?

6. How thick are those dictionaries?

7. How tall was Alice last time?

8. How heavy were you last month?

- 9. How broad was that board?
- 10. How high is the wall?

III Fill in each blank with one suitable question word:

- 1. _____does she iron her own clothes? On Sunday morning
- 2. _____did you do last weekend? I went fishing with my father
- 3. _____do you go to the amusement center? Once a week
- 4. _____helped you with cleaning the floor? My sister
- 5. _____did they buy this house? Last year.
- 6. ______will they go to Indonesia next Tuesday? By plane.
- 7. _____do you feel now? I am thirsty

IV Choose the suitable words or phrases to fill in the blank:

- 1. He ______to the zoo last Sunday. (goes / is going / went / will go)
- 2. How ______ is Mina? She is 36 kilos. (high / weight / tall / heavy)
- 3. He ______ come here last night. (didn't / doesn't / don't / won't)
- 4. My father _____a new car two months ago. (will buy / bought / buys / is buying)

- 5. She doesn't like pork, and ______does her uncle. (either / so / too / neither)
- 6. Would you like ______to the movies tonight? (to go / going / go / went)
- 7. How______is it from Munich to Berlin? (far / big / long / wide)
- 8. I received a letter _____your aunt last week. (on / from / to / of)
- 9. They ______to visit their old friends tomorrow. (will / are going / will be / would)
- 10. You ______drink a lot of fruit juices. (should / shouldn't / mustn't / will)
- 11. She can speak Spanish, and _____ can he. (so / too / neither / either)
- Would you like ______ tennis? (to play / playing / played / play)
- I hate ______ the busy road. (crossing / crossed / to cross / cross)
- 14. There isn't ______ good film tonight. (any / some / a / an)
- 15. Life in the city is quite ______ from life in the country. (different / quiet / noisy / boring)
- My grandmother walks _____(slow / slowly / slowed / to slow)
- 17. Don't spend too ______ time and money in the arcade. (much / many / a lots of / some)
- 18. They sat in front of the TV set and waited ______ the news. (for / to / at / of)

- My brother _____ me a new watch on my last birthday. (buys / bought / will buy / buying)
- 20. He ______his job 2 years ago. (starts / starting / will start / started)
- 21. We ______table tennis to badminton. (like / would like / prefer / love)
- 22. He has plenty of homework ______tonight. (to do / do / doing / did)
- 23. Nick often ______an hour a day playing video games. (takes / has / spends / gets)
- 24. I ________stay in bed because I have a bad cold. (must / can / shouldn't / ought to)
- 25. I like ______basketball. (watch / watching / to watch / watched)
- 26. My father is a ______driver. (care / careful / carelessly / carefully)
- 27. We won't attend the meeting tomorrow and _____ will he. (so / too / either / neither)
- 28. A balanced diet is good ______ your health. (to / with / in / for)
- 29. You mustn't _____ up late. (stay / to stay / staying / stayed)
- 30. I would like ______ you about my family. (tell / telling / told / to tell)
- 31. Can I ______ your dictionary, please? (read / see / borrow / lend)
- 32. I don't like pop music and _____(I do, too / So do I / I don't neither / I don't either)

33.		do you do on Sunday mornings? (How / What / Wh	y
	/ Who)		

- 34. She sings ____ (beautiful /nice/ beautifully/ lovely)
- 35. Doing morning exercise regularly keeps me _____(fit/ healthy/ healthful/ health)
- 36. Many tennis players are _____twenty or twenty two.(so young so/ so young as/ as young as/ as young so)
- 37. We can eat a large amount _______ fresh fruit and vegetables (of/ for/ to/ on)
- He is a fast driver. He drives very _____(fastly/ fast/ faster/ fastest)

V Rewrite the following sentences without changing the meaning:

1.	She is not a quick runner.	
	She doesn't	·
2.	What is the matter with him? What is	?
3.	How much do you weigh? How	?
4.	His brother cycles safely. His brother is	
5.	Let's visit Tower in Pisa. What about	
6.	You should wash your hands before meals. You ought	

7.	Children like cartoons very much.
	Children are interested
8.	What about listening to music?
	Why don't
9.	The sailors like the sea better than the land.
	The sailors prefer
10.	We will make a tour that lasts four days.
	We will make
11.	The students have a break that lasts fifteen minutes.
	The students have
12.	My father is a careful driver.
	My father drives
13.	He hates the noise and the busy roads in the city.
	He doesn't
14.	He is not a slow swimmer.
	He doesn't
15.	What is wrong with her?
	What is
18.	How about traveling by bus.
	Let's
19.	Your bike is more expensive than her bike.
	Her bike
20.	Watching TV is more boring than reading.
	Reading

V Choose the correct answers:

1. I very hap	py yesterday.		
A. is	B. were	C. was	
2. Don't eat too	candy.		
A. much	B. many	C. lots of	
3. He was busy yesterday a	nwere l	nis brothers.	
A. neither	B. so	C. too	
4. You ought	to the dentist.		
A. go	B. to go	C. going	
5. My brother always drive	s		
A. careful	B. carefully	C. slow	
6. He likes s	ports.		
A. watch	B. watching	C. to watch	
7. They prefer reading	watching TV	<i>I</i> .	
A. than	B. more than	C. to	
8. Many young people	video games.		
A. playing	B. play	C. plays	
9. Sugar gives us	and we fell less hungr	y.	
A. power	B. health	C. energy	
10. He is a good teacher. He	teaches very		
A. bad	B. well	C. good	
11. Mary tried	the new dress but it did	n't fit.	
A. out B. at	C. on		
12do you feel	now?		
A. where	B. how	C. why	
13. Ben likes pineapples and	d		
			Page 97

A. so do I	B. so I do	C. too do I
14. My father enjoys	to music.	
A. Listen	B. is listening	C. listening
15. He also drives	·	
A. safe	B. safety	C. safely
16. He	to the zoo last Sunday.	
A. goes	B. went	C. go
17. I received a letter	my aunt last	week.
A. of	B. to	C. from
18. You should	your hands before	meals.
A. to wash	B. wash	C. washes
19. Mr. Robinson speak	s Vietnamese very	
A. fluently	B. skillfully	C. good
20. Would you like	to pop music?	
A. to listen	B. listen	C. listened
21. You must drink	water every day.	
A. much	B. many	C. a few
22. TheyEr	nglish last Monday.	
A. don't learn	B. didn't learn	C. didn't learned
23. Are you free t	he evening?	
A. at	B. in	C. on
24. How far is it from the	e school	_the market?
A. in	B. to	C. on
25. She	go swimming because	e she is sick.
A. can	B. could	C. can't

VI Answer some common the questions:

- 1. Which sports do you like?
- 2. How often do you play sports?
- 3. What do you usually do in your free time?
- 4. Do you play video games?
- 5. What do you usually do in the evening?

6. What did you do yesterday?

7. Did you watch TV last night?

8. What is your favorite TV program?

9. Will you have a test next week?

10. What will you do this summer vacation?

TEST XIII

(Reading comprehension)

Computers

Nothing represents modern life better than computers: they have entered its every aspect and can even be considered the symbolic representation of the modern world. They are not, however, a new invention. Today's personal computers are drastically different from their massive electronic and mechanic predecessors.

Believe it or not, the first computers were people. "Computer" was originally a job title: it was used to describe those people whose job it was to perform repetitive arithmetic calculations. In the 1930s, with the first electric powered computers, the word started referring to a machine.

The earliest electronic computers were not personal in any way: they were enormous, hugely expensive, and required a team of engineers and other specialists to keep them running. The capacity of the early generation of computers was determined by their physical size: the greater the size, the bigger the volume. Besides, many of early computer technology innovations were developed for military purposes and kept secret from the public for decades.

In time, new technologies made it possible to build computers that were smaller in size. One of the most significant inventions in the history of computers was certainly the microprocessor. Before it was invented, computers needed a separate integrated-circuit chip for each one of their functions, but now whole processors could fit into a single chip that can run the computer's programs, store information and manage data all by itself. This innovation made it cheaper and easier to manufacture computers and led to the introduction of the first personal computers in the 1970s. BASIC programming language, adapted by Page | 100 Bill Gates and Paul G. Allen (Harvard students at the time), made the first PCs easier to use. The two programmers soon founded a company of their own – Microsoft. Soon afterwards, Steve Jobs and Peter Wozniak made a homemade computer *Apple I* that would likewise change the world. The PC revolution was ready to begin.

During the next few decades, personal computers gradually become irreplaceable, both in offices and at homes. New inventions, such as Graphic User Interface and computer mouse, made PCs even more convenient and user-friendly. Hundreds of companies sell personal computers, accessories, sophisticated software and games, and PCs are used for a wide range of functions from basic word processing to editing photos to managing budgets. Today, laptops, smart phones and tablet computers allow us to have a PC with us wherever we go and to do almost anything. Information technology has made each aspect of life easier for today's digital generation, through the use of GPS (Global Positioning System), interactive whiteboards, HMD (head- mounted display), wireless networks and assistive technology, such as screen readers, designed for people with disabilities.

There is no doubt, however, that our society has developed technological dependence. When computers are down, planes stop flying, telephones do not work, banks have to close. An inappropriate and excessive use of computers is responsible for health problems, i.e. computer addiction. Serious problems are also caused by cybercrime, as well as by irresponsible disposal of electronic waste.

I Answer the following questions:

- 1. What did the word *computer* originally mean?
- 2. What was one of the most important inventions regarding computers according to the text above? Explain why.

- 3. Explain the importance of Steve Jobs and Bill Gates for computer history.
- 4. How can disabled people benefit from the use of computers?
- 5. Is technological dependence synonymous with computer addiction? Explain why (not).

II Find the synonyms of the following words in the text. There may be more than one answer for each item:

- 1. Forerunner
- 2. Need_____
- 3. Amount _____
- 4. Extreme
- 5. Establish (v.)

III Write the correct word from the box in each space in the text below.

output software CPU RAM computer hardware storage peripherals ports main memory input

A______ is an electronic machine that accepts, processes, stores and outputs information. _______ is any electronic or mechanical part of the computer system that you can see or touch. _______ is a set of instructions, called a program, which tells a computer what to do.

The main part of hardware is the _____, ____, a microprocessor chip which processes data and coordinates the activities of all other units. The ______ holds the instructions and data which are being processed by the CPU. It consists of two main sections: ______ and ROM. ______ are the physical units attached to the computer. They Page | 102

include ______ (e.g. the keyboard and the mouse) and ______ devices (e.g. the monitor, the printer, etc.). ______ devices, such as hard disks and DVD-RW drives, are used to store data permanently. At the back of a computer there are ______ into which we can plug external devices (e.g. a scanner, a modem, etc.).

1.	a. a full-function PC that looks like a book and has an LCD
mainfra	screen
me	
2. printer	b. a device that reads or copies information or images into a computer
3. scanner	c. a digital camera connected to a computer
4. tablet PC	d. a large computer used for intensive data processing and linked to many terminals
5.webcam	e. a machine which generates a hard copy of data

IV Match the following computer types with their definitions:

Deleted:

V Use the word in brackets to form the correct word.

- 1. With the advent of powerful PCs with great _____ capacity, families are _____ home movies and photos. (STORE, DIGIT)
- 2. Modern ______ such as smart phones made our lives much easier. (CONVENIENT)
- 3. The local bank has plans to ______ all its financial records. (COMPUTE)

- 4. A webcam is one of the most commonly used computer
 _____. (ACCESS)
- 5. They have an extremely user-_____ website that allows visitors to search by brand or by type. (FRIEND)

Computer Software

Software consists of programs and enables a computer to perform specific tasks, as opposed to its physical components (hardware) which can only do the tasks they are mechanically designed for. Unlike software, computer hardware encompasses the physical interconnections and devices required to store and execute (or run) the software. In its simplest form, software consists of a machine language specific to an individual processor. A machine language consists of groups of binary values signifying processor instructions (object code), which change the previous state of the computer. Therefore, software is an arranged sequence of instructions designed to change the state of the computer hardware in a particular way. It is usually written in a high-level programming language that is easier and more efficient for people to use (in other words, closer to a natural language) than machine language. High-level languages are compiled or interpreted into machine language object code. Computer software is loaded into a computer's storage (such as a hard drive, a memory, or RAM). Once the software is loaded, the computer is able to execute the software in the Central Processing Unit (CPU). This involves passing instructions from the application software, through the system software, to the hardware which ultimately receives the instruction as a machine code. Each instruction causes the computer to carry out an operation – to move data, carry out a computation, or alter the control flow of instructions. Data is typically moved from one place in the memory to another. Sometimes it involves moving data between memory. Moving data, especially large amounts of it, can be costly. That is why this is sometimes avoided by using "pointers" to data instead. Computations include simple operations such as incrementing the value of a variable data element. More complex computations may involve many operations and data elements together. Instructions may be performed sequentially, conditionally, or iteratively. Sequential instructions are those operations that are performed one after another. Conditional instructions are performed in such a way that different sets of instructions are executed depending on the value(s) of some data. In some languages this is known as an "if statement". Iterative instructions are performed repetitively and may depend on some data value. This is sometimes called a "loop." Often, one instruction may "call" another set of instructions that are defined in some other program or module. When more than one computer

processor is used, instructions may be executed simultaneously. The field of software engineering endeavors to manage the complexity of how software operates, especially the software that operates in the context of a large or powerful computer system. Almost the only limitation on the use of computer software in applications at the moment is the ingenuity of its designers or programmers. Consequently, large areas of activities (such as playing grand master level chess) formerly assumed to be incapable of software simulation are now routinely programmed. The only area that has so far proved reasonably secure from software simulation is the realm of human art - especially music and literature.

Major classes of software systems

System software interfaces with hardware and runs the necessary services for user-interfaces and applications. It includes operating systems, device drivers, diagnostic tools, servers, windowing systems, utilities and more. The purpose of system software is to insulate the application programmes as much as possible, especially memory and other hardware features, and some accessory devices such as printers, readers, displays, keyboards, etc. Programming software usually provides tools that assist a programmer in writing computer programs and software using different programming languages in a convenient way. The tools include text editors, compilers, interpreters, linkers, debuggers, and so on. An Integrated Development Environment (IDE) merges those tools into a software bundle, and a programmer may not need to type multiple commands for compiling, interpreter, debugging, tracing etc., because the IDE usually has an advanced Graphical User Interface (GUI). Application software allows end users to accomplish one or more specific (non-computer related) tasks. Typical applications include industrial automation, business software, educational software, medical software, databases, and computer games. Businesses are probably the biggest users of application software, but almost every field of human activity now uses some form of application software. It is used to automate all sorts of functions. The distinction among classes of software systems is arbitrary and often blurred.

Start up

1. Explain the difference between computer software and computer hardware.

2. Explain the difference between genuine and counterfeit (non-genuine) software. Which one is prevalent in Serbia? Why?

3. Is the use of counterfeit software dangerous? If yes, explain why.

4. What sorts of software are you familiar with? Explain.

Comprehension

- 1. Software cannot be run without hardware. T / F
- 2. Software consists of instructions written in a programming language. T / F
- 3. The central processing unit transforms instructions into machine code. T / F
- 4. Computer software is only limited by the ingenuity of its programmers. T / F
- 5. Software most commonly used by businesses is the application software. T/F

Computer programming

Today, most people don't need to know how a computer works. Most people can simply turn on a computer or a mobile phone and point at some little graphical object on the display, click a button or swipe a finger or two, and the computer does something. An example would be to get weather information from the net and display it. How to interact with a computer program is all the average person needs to know. But, since you are going to learn how to write computer programs, you need to know a little bit about how a computer works. Your job will be to instruct the computer to do the following things:

- 1. Process: A series of actions or steps taken to achieve an end.
- 2. Procedure: A series of actions conducted in a certain order.
- 3. Algorithm: An ordered set of steps to solve a problem.

Basically, writing software (computer programs) involves describing processes, procedures; it involves the authoring of algorithms. Computer programming involves developing lists of instructions - the source code representation of software The stuff that these instructions manipulate are different types of objects, e.g., numbers, words, images, sounds, etc... Creating a computer program can be like composing music, like designing a house, like creating lots of stuff. It has been argued that in its current state it is an *art*, not engineering. Computer programming (often shortened to programming or coding) is the process of writing, testing, and maintaining the source code of computer programs. The source code is written in a programming language. This code may be a modification of the existing source or something completely new. The process of writing a source code requires expertise in many different subjects, including the knowledge of the application domain and algorithms. Within software engineering, programming is regarded as one phase in a software development process. The final program produced by computer programmers must satisfy some fundamental properties. The following five properties are among the most relevant: Efficiency/performance: The fewer amounts of system resources the program consumes, the better. This also refers to correct disposal Page | 108

of some resources, such as cleaning up temporary files and lack of memory leaks. Reliability: How often the results of a program are correct. This depends on conceptual correctness of algorithms, and minimization of programming mistakes, such as mistakes in resource management and logic errors. *Robustness:* How well a program anticipates problems not due to a programmer error. This includes situations such as incorrect, inappropriate or corrupt data, unavailability of needed resources such as memory, operating system services and network connections, and user error. Usability: The ease with which a person can use the program for its intended purpose or in some cases even unanticipated purposes. Such issues can make or break its success even regardless of other issues. Portability: The range of computer hardware and operating system platforms on which the source code of a program can be compiled/interpreted and run. An important reason to consider learning about how to program a computer is that the concepts underlying this will be valuable to you, regardless of whether or not you go on to make a career out of it. One thing that you will learn quickly is that a computer is very dumb, but obedient. It does exactly what you tell it to do, which is not necessarily what you wanted. Programming will help you learn the importance of clarity of expression. But, most of all, it can be lots of fun! An associate once said to me "I can't believe I'm paid so well for something I love to do."

Programming Languages

Different programming languages support different styles of programming. The choice of language used may be an individual's choice or may be dictated by a company's policy. Ideally, the programming language best suited for the task at hand will be selected. Trade-offs from this ideal language involve finding enough programmers who know the language to build a team, the availability of compilers for that language, and the efficiency of the programs written in the given language. High-Level Languages Almost the entire computer programming these days is done with *high-level* programming languages. There are lots of them and some are quite old. COBOL, FORTRAN, and Lisp were devised in the 1950s!!! As you will see, high-level languages make it easier to describe the pieces of the program you are creating. They help by letting you concentrate on what you are trying to do rather than on how you represent it in specific computer architecture. They abstract away the specifics of the microprocessor in your computer. And, all high-level languages come with large sets of common stuff you need to do, called libraries.

Let's have a look at two computer programming languages: Logo and Java. Logo comes from Bolt, Beranek&Newman (BBN) and Massachusetts Institute of Technology (MIT). Seymour Papert, a scientist at MIT's Artificial Intelligence Laboratory, and co-workers championed this computer programming language in the 70s. More research of its use in educational settings exists than for any other programming language. In fact, the fairly new Scratch Programming Environment (also from MIT) consists of a modern graphical user interface on top of Logo-like functionality.

Java is a fairly recent programming language. It appeared in 1995 just as the Internet was starting to get lots of attention. Java was invented by James Page | 110 Gosling, working at Sun Microsystems. It's sort-of a medium-level language. One of the big advantages of learning Java is that there is a lot of software already written, which will help you write graphical programs that run on the Internet. You get to take advantage of software that thousands of programmers have already written. Java is used in a variety of applications, from mobile phones to massive Internet data manipulation. You get to work with window objects, Internet connection objects, database access objects and thousands of others. Java is the language used to write Android apps. Both Logo and Java have the same sort of stuff needed to write computer programs. Each has the ability to manipulate objects (for example, arithmetic functions for working with numbers). Each lets you compare objects and do a variety of things depending on the outcome of the comparison. Most importantly, they let you define *named* procedures. Named procedures are lists of built-in instructions and other named procedures. The abstraction of naming stuff lets you write programs in a language you yourself define.

Assembler Language

One abstract layer above a computer's native language is assembler language. In assembler language, everything is given human-friendly symbolic names. The programmer works with operations that the microprocessor knows how to do, they have symbolic names. The microprocessor's registers and addresses in the computer's memory are also given meaningful names by the programmer. This is actually a very big step over what a computer understands, but still tedious for writing a large program. Assembler language instructions still have a place for little bits of software that need to interact directly with the microprocessor and/or those that are executed many times.

The Microprocessor's Language

So, all a computer has in it is bits. You've seen how they are used to represent stuff, pixels, numbers and characters. I've mentioned that computers perform operations on the bits, like move them around, add pairs of them together, etc... One final obvious question is: how are instructions that a computer performs represented? Well, if you instructed a computer in its native language (machine language), you would have to write instructions in the form of (yes, once again) binary numbers. This is very, very hard to do. Although the pioneers of computer science did this, no one does this these days.

Importance of Computers in Business

Personal computers have helped workers in business perform their jobs more efficiency, since their introduction in the 1980s. Routine functions such as sending memos can instead be done by email. Workers can research information from the Internet with a click of the button. The importance of computers in business also has many other positive benefits in the work force.

The importance of computers in business includes money saved for various business activities. For example, a small business can maintain a database of customers in its computer. The business can then send coupons or special promotions to these customers by email. Companies also save on paper costs when interacting through their computers. Also, a small manufacturing company can automate part of its production line with computers. The automation process would help the manufacturer cut back on labor costs.

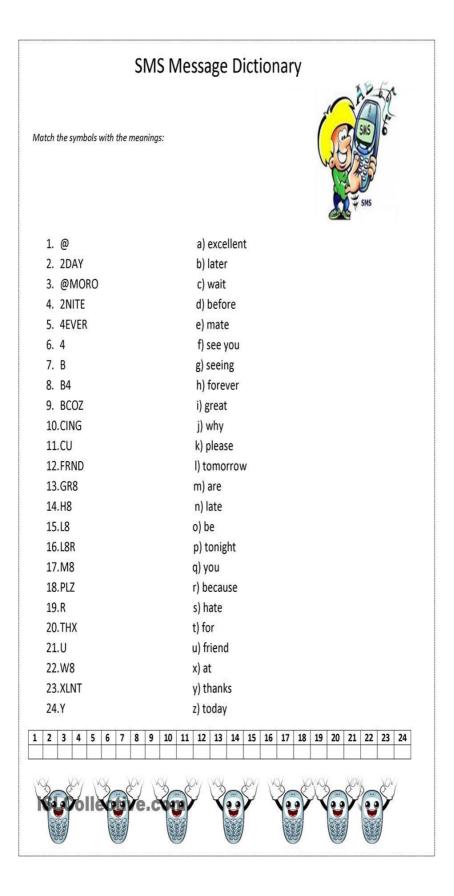
Computers also help the businessman save time. For example, a businessman can write a report, do a spell check, edit it and distribute the report in just a few hours, even long distance. Previously, companies used typewriters for reports where redactions were made on various pages. These pages then needed to be retyped until the report was error free. Managers then needed to copy the reports and mail them to employees in different cities. Consequently, the report writing process took much longer with a typewriter than a computer. Also, utility and cable companies can pinpoint a customer's problems more readily with computers.

Computers in business allow for greater interaction among employees, agencies, clients and customers. Managers can conduct conference calls, show training videos and even conduct webinars or web-based seminars online with Page | 113

computers. This inter-connectivity between businesses, clients or customers can even be administered internationally. Human resource managers can more readily collect resumes from job applicants through computers and the Internet. Moreover, architects can create virtual models of their buildings and check for dimensional accuracies.

Worker productivity is also enhanced through the use of computers. People used to write presentations by hand, then have a secretary type up the presentation. Often, the manager's or employee's presentation would sit in an "In" box along with other employees' projects. The secretary then, in turn, typed up the presentations or information in the order she received it. Computers allow workers to be much more productive than methods used in the past.

Small companies and business owners can appear much more professional and even larger by using computers. Various publishing or document software enables small managers to type of professional-looking documents. Small companies can also create websites that rival those of large corporations. Consequently, a small business may sometimes acquire clients more easily because of the company's computer-enhanced image.



What Are the Advantages of Computers in Business?

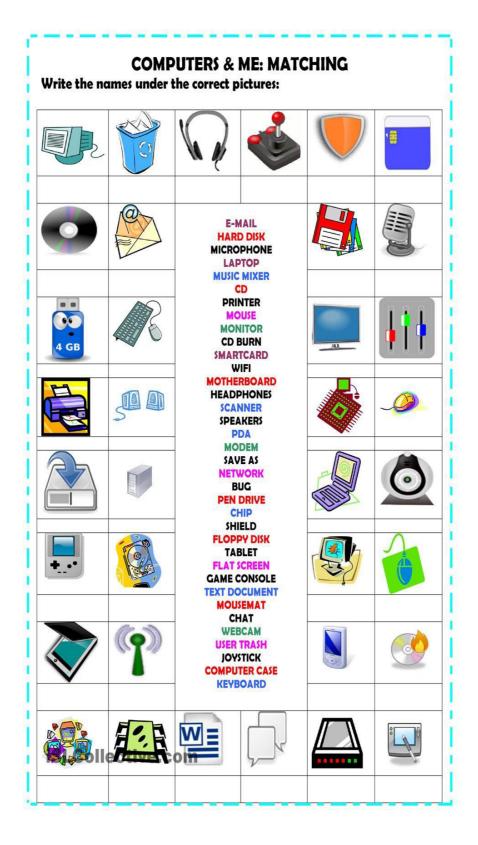
Computers have tremendously improved the way businesses operate in their respective industries. Technology has advanced so remarkably that those who are not using computers in their business are at a major disadvantage against their competitors. In particular, there are several important advantages that computers can provide to small businesses. Computers allow the application of different types of software that can help businesses keep track of their files, documents, schedules and deadlines. Computers also allow businesses to organize all of their information in a very accessible manner. The ability to store large amounts of data on a computer is convenient and inexpensive, and saves space. A computer's ability to allow a company to organize its files efficiently leads to better time management and productivity.

Computers have made staff and companies more self-sufficient by allowing them to do tasks that previously had to be outsourced. For example, a company can now use office software to create their own training material. Desktop publishing software can be used to create marketing materials. Online tax and accounting programs allow companies to prepare their own taxes. This allows the dominant operations of a company to remain in-house and empowers the company to become more independent and less susceptible to errors committed by outside parties.

Emerging technology makes new tools and services more affordable and allows companies to save on their staff payroll and office equipment. Because computers allow work to be done faster and more efficiently, it is possible for a company to hire fewer staff. In addition, with networked and relatively inexpensive computers, companies can store data more easily, saving on the cost of outside file storage, and can avoid having to purchase as many copiers, fax Page | 116

machines, typewriters, and other such items that were used before computers became popular. Correspondingly, potentially profitable businesses can be started with a smaller overhead cost. Email capabilities decrease postage costs; software applications reduce the need for large accounting departments, while videoconferencing reduces the need for travel. All resources saved will trickle down to the consumers, who are then provided with much more affordable products and service. Computers help speed up other business operations. The collecting of consumer feedback, ordering of raw materials, and inspection of products is made quicker through the use of computers, allowing companies to operate much faster and to produce better quality results.

R&D, or research and development, costs will also decrease with the help of computers. Scientific research can now be done using the Internet and computer software applications designed to develop and produce new products and services. For example, instead of a company having to do in-person focus groups on a potential new product or to determine their target market, the company can conduct a widespread online survey for a far lower cost. In addition, new models of a product can be created online using virtual pictures and drawings instead of having to be hand-drawn. These interactive models created using software programs can help bring the product and its features to life for a far lower cost than creating an actual physical model of the given product. Computers can help generate higher sales and profits for businesses via a company website. Many businesses now operate online and around the clock to allow customers from around the world to shop for their products and services.



Malicious computer programs

General terms used for all computer programs designed to harm their victims are malicious codes, malicious programs or rogue programs. Viruses, worms and Trojan horse are the most famous malicious programs that can cause damage to computers. The most common blunder people make when the topic of a computer virus arises is to refer to a worm or Trojan horse as a virus. While the words *Trojan, worm* and *virus* are often used interchangeably, there are differences among the three. Knowing these differences can help you to protect your computer from their damaging effects.

A computer virus is a program that "infects" an executable file (application programs, operating systems, macros, scripts, boot sector of a hard disk or floppy disk, etc.). After infection, the executable file functions in a different way than before: it may display a benign message on the monitor, delete or alter some or all the files on the user's hard drive. The virus causes harm only after the executable file is run; in other words, it cannot spread without human action. On the other hand, a virus may exist on your computer without infecting it if you do not run or open the malicious program. People continue the spread of computer viruses, mostly unknowingly, by sharing infected files or sending e-mails with viruses as attachments in their e-mail. Much like human viruses, computer viruses can range in severity: some viruses cause only mild annoying effects, while others can damage your hardware, software or files.

A worm is similar to a virus by its design and is considered to be a sub-class of a virus. Worms spread from one computer to another, but unlike viruses, they have the capability of travelling without any human assistance. A worm takes advantage of file or information transport features on your system, which allows it to travel unaided. The biggest danger that comes from a worm is its capability to replicate itself in your system, so rather than your computer sending out a

single worm, it can send out hundreds or thousands of copies of itself, creating a huge devastating effect. An example would be for a worm to send a copy of itself to everyone listed in an e-mail address book and then to replicate and send itself out to everyone listed in each of the receiver's address book, and so on. Due to the copying nature of a worm and its capability to travel across networks the end result in most cases is that the worm consumes too much system memory (or network bandwidth), causing Web servers, network servers and individual computers to clog, slow down and stop responding. In more recent worm attacks such as the much-talked-about Blaster Worm, worms have been designed to tunnel into your system and allow malicious users to control your computer remotely.

A Trojan horse is full of trickery as much as the mythological Trojan horse it was named after. The Trojan horse will, at first glance, appear to be useful software but will actually do damage once installed or run on your computer. Those on the receiving end of a Trojan horse are usually tricked into opening them because they appear to be receiving legitimate software or files from a legitimate source. When a Trojan is activated on your computer, the results can vary. Some Trojans are designed to be more annoying than malicious (like changing your desktop, adding silly active desktop icons) or they can cause serious damage by deleting files and destroying information on your system. Trojans are also known to create a backdoor on your computer that gives malicious users access to your system, possibly allowing confidential or personal information, such as passwords and credit card numbers, to be sent to an intruder. Unlike viruses and worms, Trojans do not reproduce by infecting other files nor do they self-replicate. Some Trojan horses are installed on a victim's computer by an intruder, without any knowledge of the victim, while others are downloaded (perhaps in an attachment in an e-mail) and installed by the user,

who intends to acquire a benefit that is quite different from the undisclosed true purpose of the Trojan horse.

Added into the mix is so-called blended threat. A blended threat is a sophisticated attack that bundles some of the worst aspects of viruses, worms, Trojan horses and malicious code into one threat. Blended threats use server and Internet vulnerabilities to initiate, transmit and spread an attack. This combination of method and techniques means blended threats can spread quickly and cause widespread damage. Blended threats propagate by multiple methods and attack from multiple points. To be considered a blended thread, an attack would transport multiple attacks in one payload. For example, it wouldn't just launch a DOS attack - it would also install a backdoor and damage the local system in one shot. Additionally, blended threats are designed to use multiple modes of transport. For example, a worm may travel through e-mail, but a single blended threat could use multiple routes such as e-mail, IRC and file-sharing networks. The actual attack itself is also not limited to a specific act. For example, rather than a specific attack on predetermined .exe files, a blended thread could modify exe files, HTML files and registry keys at the same time basically it can cause damage within several areas of your network at one time. Blended threats are considered to be the worst risk to security since the inception of viruses, as most blended threats require no human intervention to propagate. The first step in protecting your computer is to ensure that your operating system (OS) is up-to-date. This is essential for a Microsoft Windows OS. Secondly, you should have anti-virus software installed on your system and download software updates frequently in order to have the latest protection against new viruses,

worms, and Trojan horses. Additionally, you need to make sure that your antivirus program has the capability of scanning e-mail and files as they are downloaded from the Internet. This will help prevent malicious programs from even reaching your computer. Another way to protect your computer is to install

a firewall which is a system that prevents unauthorized use and access to a computer. A firewall can be either hardware or software. Hardware firewalls provide a strong degree of protection from most forms of attacks coming from the outside world and can be purchased as a stand-alone product or in broadband routers. Unfortunately, when battling viruses, worms and Trojans, a hardware firewall may be less effective than a software firewall, as it could possibly ignore embedded worms in outgoing e-mails and see them as regular network traffic. For individual home users, the most popular firewall choice is a software firewall. A good software firewall protects from outside attempts to control or gain access to your computer and usually provides additional protection against the most common Trojan programs or e-mail worms. The downside of software firewalls is that they will only protect the computer they are installed on, not a network. It is important to remember that a firewall is not going to eliminate computer virus problems on its own. If used in conjunction with regular operating system updates and good anti-virus scanning software, it will add some extra security and protection for your computer or network.

Computer Crime

There are no precise and reliable statistics on the amount of computer (or cyber) crime and the economic loss suffered by its victims, partly because many of these crimes are not detected by the victims and are never reported to authorities, and partly because the losses are often difficult to calculate. Nevertheless, there is a consensus among both law enforcement personnel and computer scientists who specialize in security that both the number of computer crime incidents and the sophistication of computer criminals are rapidly increasing. Estimates are that computer crime costs may be substantially higher than we think. Experts in computer security, not attorneys, speak of *"information warfare" as* yet another name for computer crime. The term *"warfare" fairly* denotes the amount of damage inflicted by this sort of crime on our society.

It is important to note that many crimes that involve computers are not different from the ones committed without the use of computers. Namely, a computer is only a tool that a criminal uses to commit a crime. For example, using a computer, a scanner, graphics software and a high-quality colour laser to forge and counterfeit is the same crime as using an old-fashioned printing press with ink for the same purpose.

There are three major classes of new criminal activities in today's cyberspace performed by computer criminals, or so-called hackers:

- Unauthorized use of a computer that may involve stealing a username and a password, or accessing a victim's computer via the Internet through a backdoor operated by a Trojan horse program;
- Creating or releasing of a malicious computer program;
- Harassment and stalking in cyberspace.

Unauthorized use of computers generally takes the forms of computer voyeurism, changing and deleting of data, as well as the denying of service to

authorized users. A computer voyeur is a criminal who reads or copies confidential or proprietary information, but neither deletes nor changes data. For example, so called Melissa virus infected a possibly confidential document on a victim's computer, and then automatically sent that document and a copy of the virus via e-mail to other people. Unauthorized changing of data and deleting of entire files can be seen as fraudulent acts and acts of vandalism or sabotage. A user can "deny service to authorized users" by gobbling unreasonably large amounts of computer time or disk space in three ways: by sending large amounts of junk e-mail in one day (a so-called "mail bomb"), by executing a malicious program that puts the processing unit into an infinite loop, or by flooding an Internet server with bogus requests for web pages, thereby denying legitimate users an opportunity to download a page and also possibly crashing the server. First, the criminal plants remote-control programs on dozens of computers that have broadband access to the Internet. The remote-control program will, at the command of the criminal, issue a nearly continuous series of pings to a specified victim's website. The criminal is then ready to attack. He instructs the programs to begin pinging a specific target address. The computers containing the remotecontrol programs act as "zombies". The victim computer responds to each ping, but since zombie computers give false source addresses for their pings, the victim computer is unable to establish a connection with the zombie computers. As the victim computer waits for a response to its return ping, and as there are more zombies than victims, the victim computer becomes overwhelmed and either does nothing except respond to bogus pings or crashes. In a way, a computer criminal is similar to a burglar. Whereas burglary is the breaking and entering of a building with the intent of committing a felony therein and the unlawful taking of another person's property, in the unauthorized use of other person's computer, a criminal "enters" the computer via the telephone lines. In order to deal with this new kind of crime, either the burglary statute needs to be

made more general or new criminal statute(s) for unauthorized access to a computer need to be enacted. In recent years, there have been a large number of hacker attacks on websites. In a typical attack, a hacker deletes some pages or graphics, then uploads new pages with the same name as the old file, so as to control the message conveyed by the site. This is not the worst kind of computer crime since the owners of the attacked websites can always close them temporarily in order to restore all the files from backup media and improve the website security before they re-open them. Nonetheless, the perpetrator has committed a computer crime by making an unauthorized use of someone else's computer or a computer account.

Comprehension

- 1. The amount of cyber crime cannot be determined precisely. T / F
- 2. *A computer* voyeur is a cyber criminal who deletes and changes data and entire files from the victim's computer. T / F
- 3. Cyber criminals can prevent authorized users from accessing their data by flooding their email with large amounts of spam. T / F
- DOS attack is performed by entering a computer via telephone lines. T / F
- 5. The worst cyber crime performed by hackers is the attack that involves deleting and changing information on websites. T / F
- 6. The terms "worm", "Trojan horse" and "virus" are often (wrongly) used synonymously. T / F
- 7. Unlike viruses, worms and Trojans can replicate themselves. T / F
- 8. Trojans enable intruders to gain other people's personal information by creating a backdoor. T / F

- 9. Blended threats combine several of the worst aspects of viruses, worms and Trojan horses; they are therefore most damaging. T / F
- 10. The most effective way to protect your computer from malicious computer programs is to regularly update your operating system. T / F

The Internet

Reading

Internet is a global computer network. It is a worldwide, publicly accessible network of interconnected computer networks of local to global scope that are linked by copper wires, fiber-optic cables, wireless connections, and other technologies. Internet transmits data by packet switching using the standardized *Internet Protocol Suite (TCP/IP)*. The prevalent language for communication on the Internet is English with 30% of Web visitors, followed by Chinese (14 %), Japanese (8%), Spanish (8%), German (5%) and French (5%). By continent, 36% of the world's Internet users are based in Asia, 29% in Europe, and 21% in North America.

E-mail

E-mail is one of the common uses of the Internet. Electronic mail, often abbreviated as *email* or *e-mail* is a method of exchanging digital messages. E-mail systems are based on a store-and-forward model in which e-mail computer server systems accept, forward, deliver and store messages on behalf of users, who only need to connect to the e-mail infrastructure, typically an e-mail server, with a network-enabled device (e.g., a personal computer) for the duration of message submission or retrieval. Pictures, documents and other files can be sent as e-mail attachments. E-mails can be cc-ed to multiple e-mail addresses.

World Wide Web

Another common use of the Internet (maybe the most important one) is the *World Wide Web*. The World Wide Web (commonly abbreviated as the "*www*") is a system of interlinked, hypertext documents accessed via the Internet. With a web browser, a user can view web pages and navigate between them using hyperlinks. A web browser is a software application that enables a user to display and interact with text, images, and other information typically located on a web page on the World Wide Web or a local area network. Text and images on

a web page can contain hyperlinks to other web pages at the same or different website. Web browsers allow a user to quickly and easily access information provided at many websites by traversing these links. Web browsers format HTML information for display, so the appearance of a web page may differ between browsers. Some of the most popular web browsers are Internet Explorer, Opera, Mozilla Firefox, Safari etc.

The Internet allows computer users to connect to other computers and store information easily, wherever they may be across the world. This is encouraging new ways of working from home, collaboration and information sharing in many industries. An accountant sitting at home can audit the books of a company based in another country, on a server situated in a third country that is remotely maintained by IT specialists in a fourth. These accounts could have been created by home-working bookkeepers, in other remote locations, based on information e-mailed to them from offices all over the world. Some of these things were possible before the widespread use of the Internet, but the cost of private leased lines would have made many of them infeasible in practice. The low-cost and nearly instantaneous sharing of ideas, knowledge, and skills has made collaborative work dramatically easier. Now a group can cheaply communicate and share ideas. Internet 'chat' allows colleagues to stay in touch in a very convenient way when working at their computers during the day. Messages can be sent and viewed even more quickly and conveniently than via e-mail. Extension to these systems may allow files to be exchanged, as well as voice and video contact between team members. Public places to use the Internet include libraries and Internet cafes, where computers with Internet connections are available. The Internet is the major source of leisure nowadays. Millions of people spend hours in front of the computer. People use blogs or message boards as a means of communication and sharing of ideas. Many use the Internet to access and download music and movies. Another area of leisure on the Internet

is multiplayer gaming, since it creates communities, brings people of all ages and origins together to enjoy the fast-paced world of multiplayer games. Many use the World Wide Web to access news, weather and sports reports, to plan and book their holidays or to find out more about their random ideas and casual interests. People use chat, messaging and email to make and stay in touch with friends worldwide.

Internet Addiction

Internet addiction is a growing epidemic. The Internet has become one of the most universal methods for communication with users worldwide. Chat Rooms and Multi-User Dimensional games offer people the ability to talk and mingle with others online. But with this newfound freedom, also comes the possibility of abuse and addiction. Internet addiction, also known as Pathological Internet Use, has emerged as a very destructive force in today's society. Scientists believe that an estimated 6 percent of the web users are thought to be online addicts. That number is growing every day.

What causes Internet addiction?

There are many different causes, but one of the most essential ones is thought to be a personality disorder. Psychologists think that the lone, bored, depressed, introverted, people lacking self-esteem, or the ones who have a history of addictions are most vulnerable. This group of people seems to be the most susceptible to all mental disorders, psychologically or physically. These people need to fill the void that has been created by not having any real life relationships, so they turn to the Internet, just as if someone would turn to drugs. We can also read about people feeling closer to the ones they communicate with online than the ones in real life. As time passes, they like the anonymity that the Internet offers. Some researches provide us with very interesting statistics: about twenty-five percent of the people questioned say that web time has reduced their time spent with friends and family as well as the time spent participating in events outside their home. They also found that nearly 60% of the people cut back on television viewing because of the Internet. So how does one know if he or she has become a pathological Internet user? A few symptoms are regarded as good indicators of the problem. Namely, neglecting family activities, social events, work and school obligations in order to spend more time online are Page | 130

probably the most conspicuous signs of Internet addiction. Suffering from withdrawal symptoms, not being able to limit the time spent at a computer, constantly thinking about the next online session, and preferring to talk to cyber-friends rather than to have face-to-face conversations are also warning signs. All three forms of Internet addiction – online gaming addiction, chat room addiction and cyber sex addiction are based on the need of personal contact and the desire to change personal status and gain peer recognition.

Online gaming as a manifestation of Internet addiction is the belief in a fantasy world in which a player takes on the name of a character, battles against other on-line players, accumulates "points" and improves his status. While online, the player feels in control of his destiny, yet off-line he feels less competent and even awkward. A more taboo type of addiction presented by the Internet is the cyber sex addiction. The Internet provides pornographic images accessible to anyone willing to look for them, without almost any sort of safeguard for young children. This sort of freedom makes it hard for the viewers to stop and leads to a growing expectation of finding a better web site with similar content. With the Internet, there is always another link, another banner, and always something better to find. Chat rooms are accessible to and used by a wide range of people, which makes them probably the most abused part of the Internet. The only condition for using a chat room is to have a computer and to be able to communicate effectively. Chat rooms tend to create imaginary relationships, which may be more ideal and more important than the ones in real life. But once the contact is made and the online relationship is started, the online partner usually doesn't turn out as expected. All those cyber chatters are drawn to the ones who are as depressed or lonely as they are, which is often one of the most destructive factors in relationships and leads to a disaster. Internet addiction has been growing more and more. There are even numerous cases of divorce linked to the excessive use of the Internet. The most frequently used treatment against

Internet addiction is just limiting the use of the Internet, but it hasn't been proven as effective. Psychologists suggest so called *Cognitive-Behavioral Therapy (CBT)*, a treatment based on the premise that thoughts determine feelings. Patients are taught to monitor their thoughts and identify those that trigger addictive feelings and actions while they learn new coping skills and ways to prevent a relapse. So they are taught to ask themselves which is more important, the relationships online, or the real one.

I Read the following passage and choose True (T) or False (F).

Most of the world's surface is water. We may know the land very well but we know very little about the oceans.

Until recently, man could not stay underwater for long. A pearl diver, for example, couldn't stay underwater for longer than two minutes. But now, with special breathing equipment, a diver can stay underwater for a long time. After the invention of this equipment, men could swim freely underwater and scubadiving became a popular sport.

T or F statements

..... 1. Most of the world's surface is land.

..... 2. We know the oceans very well.

..... 3. With special breathing equipment, a diver can stay underwater for a long time.

..... 4. After this invention, scuba-diving was not anymore a popular sport.

II Read the passage and answer the question.

Marie was born in Poland in 1867. She learnt to read when she was 4 years old. She was very intelligent and had an excellent memory. She finished high school when she was only 15 years old. When she grew up, Marie went to Paris to study mathematics and chemistry at the University. She won the Nobel Prize for physics in 1903 and 8 years later she received the Nobel Prize for chemistry. She died in 1934.

Questions:

- 1. When was Marie born?
- 2. How old was she when she learnt to read?
- 3. How old was she when she finished high school?
- 4. Where did she go to study?
- 5. What did she study?
- 6. When did she win the Nobel Prizes and in which areas?
- 7. When did she die?

III Read the following text and choose True or False.

I arrived at Paris Charles de Gaulle Airport one recent night and was met by a driver sent by a French friend. The driver was carrying a sign with my name on it, but as I approached him I noticed that he was talking to himself, very animatedly. As I got closer, I realized he had one of those Bluetooth wireless phones clipped to his ear and was deep in conversation. I pointed at myself as the person he was supposed to meet. He nodded and went on talking to whoever was on the other end of his phone.

When my luggage arrived, I grabbed it off the belt; he pointed toward the exit and I followed; as he kept talking on his phone. When we got into the car, I said, "Do you know my hotel?" he said, "No." I showed him the address, and he went back to the phone.

After the car started to roll, I saw he had a movie playing on the screen on the dashboard – on the flat panel that usually displays the G.P.S. road map. I noticed this because between this his talking on the phone and the movie, I could barely concentrate. I, alas, was in the back seat trying to finish a column on my laptop. When I wrote all that I could, I got out my iPod and listened to a Stevie Nicks album, while he went on talking, driving and watching the movie.

After I arrived at my hotel, I reflected on our trip: The driver and I had been together for an hour, and between the two of us we had been doing six different things. He was driving, talking on his phone and watching a video. I was riding, working on my laptop and listening to my iPod.

There was only one thing we never did: Talk to each other.

It's a pity. He was a young, French-speaking African, who probably had a lot to tell me.

I relate all this because it illustrates something I've been feeling more and more lately – that technology is dividing us as much as uniting us. For all I know, my driver was talking to his parents in Africa. How wonderful! But that meant the two of us wouldn't talk at all. And we were sitting two feet from each other.

(Taken from: ПОЛИТИКА, The New York Times, Monday, November 13, 2006; World trends, Thomas L. Friedman, *A Man, a Cab, A Cellphone, a Laptop*)

Exercise: Circle True or False. If you circle False, on the line below the sentence write what is true.

1.	The author of the text arrived at Heathrow airport.	Т	F
2.	The driver was sent by his English friend.	T	F
3.	The driver was talking on the phone.	T	F
4.	The driver stopped talking when he saw the author of the text.	 T	F
5.	The driver had the movie playing on the screen in his car.	т	F
6.	The author of the text was on the front seat.	T	F
7.	The author of the text listened to a Stevie Nicks album.	T	F
8.	The driver and the author of the text had been together for 2 hours.	Т	F

9.	The two of them have been doing six different things while driving.	Т	F
-10.	The technology is uniting us, not dividing.	T	F

IV Read the following text and answer the questions below it.

Information Technology

If you want a brief history of information technology, here is one. Humans were the first "computers". Then machines were invented to carry out the computational tasks. Now these machines have given way to new form of information technology. Information has become accessible from anywhere.

Information technology deals with the acquisition, processing, storage and dissemination of vocal, pictorial, textual and numerical information by a microelectronics-based combination of computing and telecommunications. Thanks to the continuous development of computers, the original computing systems became minicomputers and later personal computers took the lead. Nowadays, mobile phones are dethroning the personal computer and computing is evolving faster to become disembodied more like a cloud, becoming accessible more easily whenever needed. Information technology in this sense has transformed people and companies and has allowed digital technology to influence society and economy alike.

Comprehension:

- 1. Information technology is changing principally because of:
- a. the changing needs
- b. new technological advances

- 2. According to the author the first computers were:
- a. calculators
- b. humans
- 3. Development of information technology is the result of:
- a. advances in computing systems
- b. development of machinery in general
- 4. Computing systems are taking the form of clouds means:
- a. computers have become smaller
- b. computing power will be disembodied.

V Read and translate the following texts:

Living Through a Phone

The release of the iPhone 6 and 6 plus this September was greeted with open arms and a touch of chaos. People queued for four days just to be one of the first people in the world to get their hands on these gadgets, paying up to £800 for the privilege. People go to extraordinary lengths to get these phones and there is a sense of urgency across the world to have the latest Apple products.

But a phone, nowadays, is no longer just a practical device, used to text and call. It has become a testimony of status, a fashion accessory, and so much more than a telephone. Children as young as five years old have been seen in Britain carrying round expensive mobile phones and for what reason? Who can a 5 year old possibly need to text or call?

The answer lies in the fact that the primary use for mobile phones is no longer a phone. More photos are taken using iPhones than any camera in the world. Apps allow us to track our health, our pets, play games, find dates, shop, budget... the list is endless, and features the innovative, the weird and the wonderful.

As an iPhone user myself, I am never without my phone. I check Facebook, Instagram, Twitter and my emails several times a day, along with taking photographs and keeping in touch with friends and family.

But do we rely on our phones too much? I love sharing things that I enjoy and keeping up with my friend's lives, but I do think it's got out of hand. Instead of talking together, friends sit round tables in restaurants scrolling through Facebook, and we are more interested in Instagramming photos of special moments than actually enjoying them.

I think it's important to make time for each other. Turn off your phone every now and again. One tip when you go out with friends is to put all of your phones in the middle of the table, and whoever touches their phone first has to pay the bill! Trust me, it won't ruin your life if you don't see what that guy you once met is eating for dinner!

Sharing and keeping in touch is great, but don't let your phone become more important than the people in your life.

Is Photography an Art?

I like to think of myself as a creative person with a head buzzing full of imagination, ideas and flashing lightbulbs. One of my favourite past times is photography; having arrived in France on my year abroad all alone, it became a fantastic way to explore new places and even better that I didn't need to depend on anyone else to come with me. To say my camera has been put to good use is quite the understatement, and apart from the sheer size of it, I wouldn't change it for the world. As we continue to live in this tech-savvy digital age, I've started to question whether photography is an art and this is where my debate starts.

Yes, you can achieve almost any photograph with the vast array of settings that digital cameras have to offer and yes, they generally tend to be of a

higher quality. But, what happens to the photographs after they are taken? In my experience, they are either stored on the computer and the minority are printed, uploaded onto social media websites for my friends to see or added to photography websites to receive some feedback or they are instantly deleted and never seen again. Ask yourself, when was the last time you had a batch of photos printed or made a scrapbook by hand?

Sometimes I think life would be much easier with a film camera. Call me old-fashioned but there really is an art to using this type of camera. Whereas digital cameras can hold thousands of pictures, films can only hold around 30, so you really do have to be selective and think carefully about the composition before snapping. With apps such as Instagram, all you have to do is add a filter and you're a photographer - what would be a dull picture of a coffee mug, suddenly becomes trendy. I'd be the first to put my hands up and say I have an Instagram account, but I just think that these apps take away the art of photography and individuality.

Is Technology the Best Travel Companion?

When you move abroad technology becomes more important than ever. Our generation has been brought up with technology therefore, not only is it comforting to have our daily dose of technology at our fingertips whilst we're in a foreign country. (How many of us roll out of bed in the morning and instinctively check twitter, Instagram, Facebook, Tumblr, emails etc.) But it also offers so many opportunities, from staying in touch with people from home to storing life-long memories and meeting new people in our new surroundings, evidently technology becomes even more indispensable when we're thrown out of our comfort zone.

Skype sessions with family and friends from home can help soothe any worries and bouts of homesickness, numerous Facebook updates and messages reassure us that we've not been forgotten about at home and endless invites to events and meet-ups ensure that we're always busy and enjoying ourselves in our new home ... where would we be without technology?! Not to mention the crucial use of maps on our handheld devices to navigate round foreign cities, language translation apps for moments when our mind goes blank and we just *can't* remember that *one* word and life-Page | 139

saving alarms to wake us up in the morning so we're not late for our new jobs!

Technology becomes one of our most important vices whilst we're abroad (if it wasn't so already) it holds contact details of all our favourite people, pictures and videos which we'll always look back on, thousands of songs to motivate us during essay writing, relax us after work and persuade us out of bed in the early morning.

Of course, technology's not only for recreational use either, it's becoming almost essential to have access to good technology in daily life for areas such as education and work due to submissions and tasks increasingly becoming more online based.

However, with all of this undeniable reliance on technology, it begs the question; would we be able to survive without it ... of course we would physically, but how comfortably? Would we possess enough initiative to organize our lives completely on our own? How would we plan trips and without any technology, would we ever really "keep in touch" with others? Or on the other hand, would it create a positive revelation, forcing us to interact more with people directly around us, rather than sitting at home, communicating from behind a computer screen? Would it make us more adventurous and have more initiative or just leave a massive hole in our lives?

VI Read the text and answer the questions below it.

Ubix computers is a publicly traded corporation actively traded on the NASDAQ. The company was launched in 1999 with an IPO raising \$70 million. Shareholders own more than 80% of the company while upper level management and employee stock options own the remaining 20%. *Ubix* is located in Denver, Colorado with manufacturing plants in Taiwan and Indonesia. The total cash flow during 2000 was \$365 million. While total operating expenses for the past fiscal year totaled \$180 million resulting in a pre-tax profit of \$175 million.

Ubix Computers market share in the US domestic market has grown from 2% to 5% during the past 18 months. Future plans include the development of a line of laptop computers to export to the Chinese Market. CEO, Robin Lancaster, was optimistic in his vision of the future. While other computer manufactures are losing market share, we are increasing our market share at over 100% annually. *Ubix* offers consumers computers that are made to meet their specific requirements, while pricing these computers at mass market prices. This unique combination ensures *Ubix* will be a major market player in the near future.

Exercise:

Check your understanding by answering the following questions.

- 1. Which market is Ubix traded on?
- 2. How much money did the IPO raise?
- 3. Who owns 80% of stock?
- 4. Where are Ubix manufacturing plants located?
- 5. How much has market share grown over the past 18 months?
- 6. How much did Ubix spend on operating expenses?

- 7. Which market is Ubix trying to enter with its new line of laptop models?
- 8. What prediction is made about Ubix in the future?

The Samsung Series 7 "All-in-one"

The good: The Samsung Series 7 all-in-one offers an unique design and easy-touse touching software for a reasonable price.

The bad: Samsung has decided to steer clear of the performance crowd, and it shows. We also wish this system had a Blu-ray drive like other in her price range.

The bottom line: Samsung has captured our attention, and our Editors' Choice Award, in its U.S. desktop debut, and we expect the Series 7 all-in-one PC will attract much mainstream customers with his apealings looks and accessible touch interface.

Samsung is a new player in the U.S. all-in-one desktop market, and its first effort, the Series 7, show what can happen when a experienced consumer electronics vendor bring fresh eyes to a product category. The Series 7 striking all-in-one has a unique appearance as well as a strong assortment of common-sense touch software and general usability features. Samsung are not targeting performance-driven customers with this system, but with its reasonable \$1,199 price tag, the Samsung Series 7 provide most accessible, family-friendly touch experience we've seen to date.

We founded ourselves immediately struck by the Samsung's design, who is nearly perfect. The crisp, angular brushed aluminum lining the sides of the display and forming the majority of the lower body suggests that Samsung was determined to give the Series 7 an clean appearance. Uniformely aligned ports on the back of case, the slot-loading optical drive, and the touch buttons capacitive on the edge protruding all work to maintain look.

The system is so clean-looking that the two most significant designs missteps, however minor, stand out. The protruding optical drive, for one, interrupt the plane of front panel, and makes for awkward placement of the mouse and keyboard. When you lie the screen down flat--have we mentioned that the screen folds back a ful 90 degrees?--both the optical

drive and the placement of the hinge are aranged such that the screen feels out of alignment with the base unit.

EXERCISE 1

Find all the mistakes in the text.

EXERCISE 2

Correct all the mistakes in the text.

EXERCISE 3

List 5 unknown words and try to guess their meaning. Then, ask your neighbour (in English!) about the meaning of the words you found and note your neighbour's answer below:

word 1_____

word 2_____

word 3_____

word 4_____

word 5_____

EXERCISE 4

Describe two distinct profiles of users who might want to buy the Samsung Series 7:

Profile 1

Profile 2

EXERCISE 5

Illustrate with examples from the text whether the statements below are true or false:

1. The Samsung Series 7 offers innovative design but is too expensive for what it is.

2. Samsung has produced other all-in-one computers before.

3. The computer's lower body is mostly made of black plastic.

4. The ports are carefully designed and placed in an orderly fashion.

5. This computer has optimal performance graphics.

6. The Samsung has obtained a prize.

EXERCISE 6

Find the meaning of the following words and write their definition in English, list some synonyms and use them in a sentence to illustrate their meaning: unique:

crisp:_____

mainstream:

APPENDIX



3. FUTURE PERFECT TENSE
2. FUTURE IN THE PAST
1.SIMPLE FUTURE TENSE
\$ SIMPLE PRESENT TENSE

♦ SIMPLE PRESENT TENSE

1. SIMPLE PAST TENSE

2. PRESENT PERFECT TENSE

3. PAST PERFECT TENSE

 3. S + WOULD + HAVE + INF. + ED

 2. S + WOULD + INF.

 1. S + WILL + INF.

✤ S + INF.((-e)s)

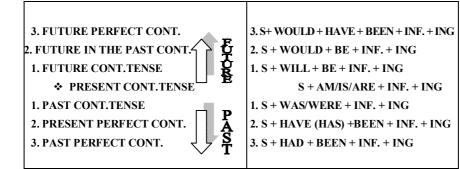
1. S + INF. + ED

2. S + HAVE (HAS) + INF. + ED 3. S + HAD + INF. + ED

<u>AFFIRMATIVE FORM</u>	<u>NEGATIVE FORM</u>	INTERROGATIVE FORM
 3. YOU WOULD HAVE GONE 2. YOU WOULD GO 1. YOU WILL GO ◆ YOU GO/HE GOES 1. YOU WENT 2. YOU HAVE GONE/HE HAS GONE 3. YOU HAD GONE 	3. YOU WOULDN'T HAVE GONE 2. YOU WOULDN'T GO 1. YOU WILL NOT (WON'T) GO	 3. WOULD YOU HAVE GONE? 2. WOULD YOU GO? 1. WILL YOU GO? ★ DO YOU GO?/DOES HE GO? 1. DID YOU GO? 2. HAVE YOU GONE?/HAS HE GONE? 3. HAD YOU GONE?

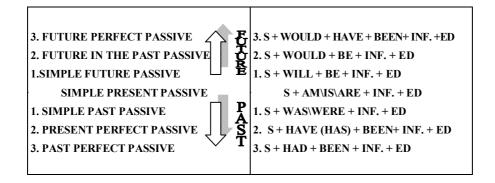
P A S T

ENGLISH TENSES CONTINUOUS FORM



AFFIRMATIVE FORM	<u>NEGATIVE FORM</u>	INTERROGATIVE FORM
3. I WOULD HAVE BEEN	3. I WOULDN'T HAVE	3. WOULD I HAVE BEEN
GOING	BEEN GOING	GOING?
2. I WOULD BE GOING	2. I WOULDN'T BE GOING	2. WOULD I BE GOING?
1. I WILL BE GOING	1. I WILL NOT (WON'T) BE	1. WILL I BE GOING?
 I AM GOING 	GOING	✤ AM I GOING?
1. I WAS GOING	 I AM NOT GOING 	1. WAS I GOING?
2. I HAVE BEEN GOING	1. I WASN`T GOING	2. HAVE I BEEN GOING?
3. I HAD BEEN GOING	2. I HAVEN`T BEEN	3. HAD I BEEN GOING?
	GOING	
	3. I HADN'T BEEN GOING	





<u>AFFIRMATIVE FORM</u>	<u>NEGATIVE FORM</u>	<u>INTERROGATIVE FORM</u>
3. YOU WOULD HAVE BEEN	3. YOU WOULDN'T HAVE	3. WOULD YOU HAVE
SEEN	BEEN SEEN	BEEN SEEN?
2. YOU WOULD BE SEEN	2. YOU WOULDN'T BE SEEN	2. WOULD YOU BE SEEN?
1. YOU WILL BE	1. YOU WILL NOT (WON'T)	1. WILL YOU BE
SEEN	BE SEEN	SEEN?
♦ YOU ARE SEEN	♦ YOU ARE NOT SEEN	★ ARE YOU SEEN?
1. YOU WERE SEEN	1. YOU WERN'T SEEN	1. WERE YOU SEEN?
2. YOU HAVE BEEN	2. YOU HAVEN'T BEEN	2. HAVE YOU BEEN
SEEN	SEEN	SEEN?
SEEN	SEEN	SEEN?
3. YOU HAD BEEN SEEN	3. YOU HADN`T BEEN SEEN	3. HAD YOU BEEN SEEN



The modal verbs are:

<u>CAN</u> / <u>COULD</u> / <u>MAY</u> / <u>MIGHT</u> / <u>MUST</u> / <u>SHALL</u> / <u>SHOULD</u> / <u>OUGHT</u> <u>TO</u> / <u>WILL</u> / <u>WOULD</u>

Modal	Example	Uses
Can	They can control their own budgets.	Ability / Possibility
	We can't fix it.	Inability / Impossibility
	Can I smoke here?	Asking for permission
	Can you help me?	Request
Could	Could I borrow your dictionary?	Asking for permission.
	Could you say it again more slowly?	Request
	We could try to fix it ourselves.	Suggestion
	I think we could have another Gulf War.	Future possibility
	He gave up his old job so he could work for us.	Ability in the past
May	May I have another cup of coffee?	Asking for permission
	China may become a major economic power.	Future possibility
Might	We'd better phone tomorrow, they might be eating their dinner now.	Present possibility
	They might give us a 10% discount.	Future possibility
Must	We must say good-bye now.	Necessity / Obligation
	They mustn't disrupt the work more than necessary.	Prohibition

Ought to	We ought to employ a professional writer.	Saying what's right or correct
Shall	Shall I help you with your luggage?	Offer
(More	Shall we say 2.30 then?	Suggestion
common in the UK than the US)	Shall I do that or will you?	Asking what to do
Should	We should sort out this problem at once.	Saying what's right or correct
	I think we should check everything again.	Recommending action
	Profits should increase next year.	Uncertain prediction
Will	I can't see any taxis so I'll walk.	Instant decisions
	I'll do that for you if you like.	Offer
	I'll get back to you first thing on Monday.	Promise
	Profits will increase next year.	Certain prediction
Would	Would you mind if I brought a colleague with me?	Asking for permission
	Would you pass the salt please?	Request
	Would you mind waiting a moment?	Request
	"Would three o`clock suit you?" - "That'd be fine."	Making arrangements
	Would you like to play golf this Friday?	Invitation
	"Would you prefer tea or coffee?" - "I'd like tea please."	Preferences

INDIRECT SPEECH

Quoted speech	Later reporting
Simple Present	Simple Past
Present Continuous	Past Continuous
Present perfect	
Simple Past	Past Perfect
Past Perfect	
Simple Future (will)	Would
Future (be going to)	was/were going to
Modals:	
can	could
may (possibility)	might
may (permission)	could
will	would
might	might
must	had to
have to	had to
should	should
ought to	ought to
shall	would (future)
shall	should (ask for advice)
Imperative	Infinitive

Note:

• If the <u>reporting verb</u> (the main verb of the sentences, e.g., *said*, is in the past, the verb in the noun clause will usually be in a past form.

Example:

"I like walking", she said. She said that she liked walking.

• If the <u>reporting verb</u> is simple present, present perfect, or future, the noun clause verb is not changed.

Examples:

She says , "I wash my hair every day."	She says she washes her hair every day.
She has said , "I wash my hair every day."	She has said that she washes her hair every day.
She will say, "I wash my hair every day."	She will say that she washes her hair every day.

CONDITIONAL SENTENCES

There are three types of the if-clauses.

type	condition
Ι	condition possible to fulfill
II	condition in theory possible to fulfill
III	condition not possible to fulfill (too late)

<u>Form</u>

type	if clause	main clause
Ι	Simple Present	will-future (or Modal + infinitive)
II	Simple Past	would + infinitive *
III	Past Perfect	would + have + past participle *

Examples (if-clause at the beginning)

type	if clause	main clause
Ι	If I study ,	I will pass the exam.
II	If I studied,	I would pass the exam.
III	If I had studied,	I would have passed the exam.

Examples (if-clause at the end)

type	main clause	if-clause
Ι	I will pass the exam	if I study.
II	I would pass the exam	if I studied .
III	I would have passed the exam	if I had studied.

Examples (affirmative and negative sentences)

type		Examples	
		long forms	short/contracted forms
	+	If I study, I will pass the exam.	If I study, I'll pass the exam.
Ι	-	If I study , I will not fail the exam. If I do not study , I will fail the exam.	If I study , I won't fail the exam. If I don't study , I 'll fail the exam.
	+	If I studied , I would pass the exam.	If I studied , I'd pass the exam.
II	-	If I studied , I would not fail the exam. If I did not study , I would fail the exam.	If I studied, I wouldn't fail the exam. If I didn't study, I'd fail the exam.
	+	If I had studied, I would have passed the exam.	If I'd studied, I'd have passed the exam.
III	-	If I had studied, I would not have failed the exam. If I had not studied, I would have failed the exam.	If I'd studied, I wouldn't have failed the exam. If I hadn't studied, I'd have failed the exam.

Vocabulary - Information and Communication Technology

This is a list of vocabulary items related to information and communication technology

Application

Applications software (also called end-user programs) include database programs, word processors, spreadsheets, and multimedia programs.

Blog

Also called *weblog*. A website that displays in chronological order the postings by one or more individuals and usually has links to comments on specific postings.

Boot

To start (a computer) by loading an operating system from a disk.

CPU

Abbreviation of Central Processing Unit. This is the brains of the computer. This unit directs the computer's activities. Every instruction given by the operator must first pass through the CPU before it can be carried out.

Database

A collection of data arranged for ease and speed of search and retrieval. Also called *data bank*.

Desktop

It's a metaphor to denote file systems on the computer's home screen. The background image of a display screen, on which windows, icons, and other graphical items appear.

Hard drive

A hardware device that reads data stored on hard disks. It is also called *hard disk drive*.

Download

The process of transferring software/information from a server to a computer (the opposite is *upload*)

FAQ

Frequently Asked Questions. A list of questions and answers that are often asked by beginners to help them use a computer, an application or a website.

File

An aggregation of data on a storage device, identified by a name.

Firewall

An application used to keep unauthorized users from accessing parts of a network or computer.

Folder

A virtual container in a computer's file system, in which files and other folders may be stored. The files and subfolders in a folder are usually related.

Format

To prepare a mass storage medium for initial use, erasing any existing data in the process.

HTML

Abbreviation of **Hypertext Markup Language**. A computer language containing a set of tags and rules used in developing hypertext documents to be presented on web browsers, allowing incorporation of text, graphics, sound, video and hyperlinks.

Internet

Millions of computer networks that communicate together

Keyboard

A set of keys that allows you to type and enter information on the computer.

LAN

Local Area Network, as contrasted with a **WAN**, or *Wide Area Network*. An interconnection of computers that are in relatively close proximity to each other, such as within a building.

Monitor

A device similar to a television set used as to give a graphical display of the output from a computer

Modem

A device that encodes digital computer signals into analog/analogue telephone signals and vice versa and allows computers to communicate over a phone line.

Mouse

An input device that is moved over a pad or other flat surface to produce a corresponding movement of a pointer on a graphical display.

RAM

Random Access Memory. Computer memory that dynamically stores and retrieve program and data values during operation.

ROM

A computer memory chip that stores values but does not allow updates, in which the values are nonvolatile in that they are retained even when the computer is unpowered.

Server

A computer or a program which provides services to other programs or users.

URL

A Uniform Resource Locator: the address of a web page, ftp site, audio stream or other Internet resource

Virus

A program which can covertly transmit itself between computers via networks (especially the Internet) or removable storage such as CDs, USB drives, floppy disks, etc., often causing damage to systems and data.

WAN

Wide Area Network, as contrasted with a LAN, or Local Area Network. Used to describe a computer network that covers a large geographic area, which can refer to several buildings in a city, or several cities. Can refer to a group of LANs connected by dedicated long-distance links.

Website

A set of interconnected web pages, usually including a homepage, generally located on the same server, and prepared and maintained as a collection of information by a person, group, or organization.

WWW

World Wide Web. Collectively, all of the web pages on the Internet which hyperlink to each other and to other kinds of documents and media

IRREGULAR VERBS DICTIONARY

Α		
Infinitive	Simple Past	Past Participle
arise	arose	arisen
awake	awakened / awoke	awakened / awoken
В		
<u>backslide</u>	backslid	backslidden / backslid
be	was, were	been
bear	bore	born / borne
beat	beat	beaten / beat
become	became	become
begin	began	begun
bend	bent	bent
bet	bet	bet
bid (farewell)	bid / bade	bidden
bid (offer amount)	bid	bid
bind	bound	bound

bite	bit	bitten
bleed	bled	bled
blow	blew	blown
<u>break</u>	broke	broken
breed	bred	bred
bring	brought	brought
broadcast	broadcast / broadcasted	broadcast / broadcasted
<u>browbeat</u>	browbeat	browbeaten / browbeat
<u>build</u>	built	built
burn	burned / burnt	burned / burnt
<u>burst</u>	burst	burst
<u>bust</u>	busted / bust	busted / bust
buy	bought	bought
С		
cast	cast	cast
<u>catch</u>	caught	caught
<u>choose</u>	chose	chosen
cling	clung	clung

clothe	clothed / clad [?]	clothed / clad [?]
come	came	come
cost	cost	cost
creep	crept	crept
crossbreed	crossbred	crossbred
cut	cut	cut
D		
<u>daydream</u>	daydreamed / daydreamt [?]	daydreamed / daydreamt [?]
<u>deal</u>	dealt	dealt
dig	dug	dug
<u>disprove</u>	disproved	disproved / disproven
dive (jump head-first)	dove / dived	dived
dive (scuba diving)	dived / dove	dived
do	did	done
draw	drew	drawn
<u>dream</u>	dreamed / dreamt [?]	dreamed / dreamt [?]
<u>drink</u>	drank	drunk
drive	drove	driven

dwell	dwelt / dwelled [?]	dwelt / dwelled [?]
Е		
eat	ate	eaten
F		_
fall	fell	fallen
feed	fed	fed
feel	felt	felt
<u>fight</u>	fought	fought
find	found	found
fit (tailor, change size)	fitted / fit [?]	fitted / fit [?]
<u>fit</u> (be right size)	fit / <i>fitted</i> [?]	fit / <i>fitted</i> [?]
flee	fled	fled
fling	flung	flung
<u>fly</u>	flew	flown
forbid	forbade	forbidden
forecast	forecast	forecast
forego (also forgo)	forewent	foregone
foresee	foresaw	foreseen
foretell	foretold	foretold

forget	forgot	forgotten / forgot [?]
forgive	forgave	forgiven
forsake	forsook	forsaken
freeze	froze	frozen
frostbite	frostbit	frostbitten
G		
get	got	gotten / got [?]
give	gave	given
go	went	gone
grind	ground	ground
grow	grew	grown
Н		
hand-feed	hand-fed	hand-fed
handwrite	handwrote	handwritten
hang	hung	hung
have	had	had
hear	heard	heard
hew	hewed	hewn / hewed

hide	hid	hidden
hit	hit	hit
hold	held	held
hurt	hurt	hurt
I		
inbreed	inbred	inbred
inlay	inlaid	inlaid
<u>input</u>	input / inputted	input / inputted
interbreed	interbred	interbred
<u>interweave</u>	interwove / interweaved	interwoven / interweaved
interwind	interwound	interwound
J		
jerry-build	jerry-built	jerry-built
K		
<u>keep</u>	kept	kept
<u>kneel</u>	knelt / kneeled	knelt / kneeled
knit	knitted / knit	knitted / knit
know	knew	known

L		
lay	laid	laid
lead	led	led
lean	leaned / leant [?]	leaned / leant [?]
leap	leaped / leapt [?]	leaped / leapt [?]
<u>learn</u>	learned / learnt [?]	learned / learnt [?]
leave	left	left
lend	lent	lent
<u>let</u>	let	let
lie	lay	lain
lie (not tell truth) REGULAR	lied	lied
light	lit / lighted	lit / lighted
lip-read	lip-read	lip-read
lose	lost	lost
М		
make	made	made
mean	meant	meant
meet	met	met

miscast	miscast	miscast
misdeal	misdealt	misdealt
misdo	misdid	misdone
mishear	misheard	misheard
<u>mislay</u>	mislaid	mislaid
mislead	misled	misled
mislearn	mislearned / mislearnt [?]	mislearned / mislearnt [?]
misread	misread	misread
misset	misset	misset
misspeak	misspoke	misspoken
misspell	misspelled / misspelt [?]	misspelled / misspelt [?]
misspend	misspent	misspent
mistake	mistook	mistaken
misteach	mistaught	mistaught
misunderstand	misunderstood	misunderstood
miswrite	miswrote	miswritten
mow	mowed	mowed / mown
Ν	·	·

No irregular verbs beginning with "N."		
0		
offset	offset	offset
outbid	outbid	outbid
outbreed	outbred	outbred
outdo	outdid	outdone
outdraw	outdrew	outdrawn
outdrink	outdrank	outdrunk
outdrive	outdrove	outdriven
<u>outfight</u>	outfought	outfought
outfly	outflew	outflown
outgrow	outgrew	outgrown
<u>outleap</u>	outleaped / outleapt [?]	outleaped / outleapt [?]
outlie (not tell truth) REGULAR	outlied	outlied
outride	outrode	outridden
outrun	outran	outrun
outsell	outsold	outsold
outshine	outshined / outshone [?]	outshined / outshone [?]

outshoot	outshot	outshot
outsing	outsang	outsung
outsit	outsat	outsat
outsleep	outslept	outslept
<u>outsmell</u>	outsmelled / outsmelt [?]	outsmelled / outsmelt [?]
outspeak	outspoke	outspoken
outspeed	outsped	outsped
outspend	outspent	outspent
outswear	outswore	outsworn
outswim	outswam	outswum
outthink	outthought	outthought
outthrow	outthrew	outthrown
outwrite	outwrote	outwritten
overbid	overbid	overbid
overbreed	overbred	overbred
overbuild	overbuilt	overbuilt
<u>overbuy</u>	overbought	overbought
overcome	overcame	overcome

overdo	overdid	overdone
overdraw	overdrew	overdrawn
overdrink	overdrank	overdrunk
overeat	overate	overeaten
overfeed	overfed	overfed
overhang	overhung	overhung
overhear	overheard	overheard
<u>overlay</u>	overlaid	overlaid
overpay	overpaid	overpaid
override	overrode	overridden
overrun	overran	overrun
oversee	oversaw	overseen
oversell	oversold	oversold
<u>oversew</u>	oversewed	oversewn / oversewed
overshoot	overshot	overshot
oversleep	overslept	overslept
overspeak	overspoke	overspoken
overspend	overspent	overspent

overspill	overspilled / overspilt [?]	overspilled / overspilt [?]
overtake	overtook	overtaken
overthink	overthought	overthought
overthrow	overthrew	overthrown
overwind	overwound	overwound
overwrite	overwrote	overwritten
Р		
<u>partake</u>	partook	partaken
pay	paid	paid
<u>plead</u>	pleaded / pled	pleaded / pled
prebuild	prebuilt	prebuilt
predo	predid	predone
premake	premade	premade
prepay	prepaid	prepaid
presell	presold	presold
preset	preset	preset
preshrink	preshrank	preshrunk
proofread	proofread	proofread

prove	proved	proven / proved
	*	
put	put	put
Q		
<u>quick-freeze</u>	quick-froze	quick-frozen
<u>quit</u>	quit / quitted [?]	quit / quitted [?]
R		
read	read (sounds like "red")	read (sounds like "red")
reawake	reawoke	reawaken
<u>rebid</u>	rebid	rebid
rebind	rebound	rebound
rebroadcast	rebroadcast / rebroadcasted	rebroadcast / rebroadcasted
<u>rebuild</u>	rebuilt	rebuilt
recast	recast	recast
recut	recut	recut
redeal	redealt	redealt
redo	redid	redone
redraw	redrew	redrawn
refit (replace parts)	refit / refitted [?]	refit / refitted [?]

refit (retailor)	refitted / refit [?]	refitted / refit [?]
regrind	reground	reground
regrow	regrew	regrown
rehang	rehung	rehung
rehear	reheard	reheard
<u>reknit</u>	reknitted / reknit	reknitted / reknit
relay (for example tiles)	relaid	relaid
<u>relay</u> (pass along) REGULAR	relayed	relayed
relearn	relearned / relearnt [?]	relearned / relearnt [?]
<u>relight</u>	relit / relighted	relit / relighted
<u>remake</u>	remade	remade
<u>repay</u>	repaid	repaid
reread	reread	reread
rerun	reran	rerun
resell	resold	resold
resend	resent	resent
reset	reset	reset
resew	resewed	resewn / resewed

retake	retook	retaken
reteach	retaught	retaught
retear	retore	retorn
retell	retold	retold
rethink	rethought	rethought
retread	retread	retread
<u>retrofit</u>	retrofitted / retrofit [?]	retrofitted / retrofit [?]
rewake	rewoke / rewaked	rewaken / rewaked
rewear	rewore	reworn
reweave	rewove / reweaved	rewoven / reweaved
rewed	rewed / rewedded	rewed / rewedded
<u>rewet</u>	rewet / rewetted [?]	rewet / rewetted [?]
rewin	rewon	rewon
rewind	rewound	rewound
rewrite	rewrote	rewritten
rid	rid	rid
ride	rode	ridden
ring	rang	rung

		1
rise	rose	risen
roughcast	roughcast	roughcast
<u>run</u>	ran	run
S		
sand-cast	sand-cast	sand-cast
saw	sawed	sawed / sawn
<u>say</u>	said	said
see	saw	seen
seek	sought	sought
sell	sold	sold
send	sent	sent
set	set	set
sew	sewed	sewn / sewed
shake	shook	shaken
shave	shaved	shaved / shaven
<u>shear</u>	sheared	sheared / shorn
shed	shed	shed
shine	shined / shone [?]	shined / shone [?]
shit	shit / shat / shitted	shit/ shat / shitted

shoot	shot	shot
show	showed	shown / showed
<u>shrink</u>	shrank / shrunk	shrunk
<u>shut</u>	shut	shut
sight-read	sight-read	sight-read
sing	sang	sung
sink	sank / sunk	sunk
sit	sat	sat
<u>slay</u> (kill)	slew / slayed	slain / slayed
<u>slay</u> (amuse) REGULAR	slayed	slayed
sleep	slept	slept
slide	slid	slid
sling	slung	slung
slink	slinked / slunk	slinked / slunk
<u>slit</u>	slit	slit
smell	smelled / smelt [?]	smelled / smelt [?]
sneak	sneaked / snuck	sneaked / snuck
SOW	sowed	sown / sowed

<u>speak</u>	spoke	spoken
speed	sped / speeded	sped / speeded
<u>spell</u>	spelled / spelt [?]	spelled / spelt [?]
spend	spent	spent
<u>spill</u>	spilled / spilt [?]	spilled / spilt [?]
<u>spin</u>	spun	spun
<u>spit</u>	spit / spat	spit / spat
<u>split</u>	split	split
<u>spoil</u>	spoiled / spoilt [?]	spoiled / spoilt [?]
spoon-feed	spoon-fed	spoon-fed
<u>spread</u>	spread	spread
spring	sprang / sprung	sprung
stand	stood	stood
steal	stole	stolen
stick	stuck	stuck
sting	stung	stung
stink	stunk / stank	stunk
strew	strewed	strewn / strewed
stride	strode	stridden

strike (delete)	struck	stricken
strike (hit)	struck	struck / stricken
string	strung	strung
strive	strove / strived	striven / strived
sublet	sublet	sublet
<u>sunburn</u>	sunburned / sunburnt [?]	sunburned / sunburnt [?]
swear	swore	sworn
sweat	sweat / sweated	sweat / sweated
sweep	swept	swept
swell	swelled	swollen / swelled
swim	swam	swum
swing	swung	swung
Т		
<u>take</u>	took	taken
teach	taught	taught
tear	tore	torn
telecast	telecast	telecast
tell	told	told
test-drive	test-drove	test-driven

test-fly	test-flew	test-flown
<u>think</u>	thought	thought
throw	threw	thrown
<u>thrust</u>	thrust	thrust
tread	trod	trodden / trod
typecast	typecast	typecast
<u>typeset</u>	typeset	typeset
<u>typewrite</u>	typewrote	typewritten
U		
<u>unbend</u>	unbent	unbent
unbind	unbound	unbound
unclothe	unclothed / unclad [?]	unclothed / unclad [?]
underbid	underbid	underbid
undercut	undercut	undercut
underfeed	underfed	underfed
undergo	underwent	undergone
underlie	underlay	underlain
undersell	undersold	undersold
underspend	underspent	underspent

understand	understood	understood
undertake	undertook	undertaken
underwrite	underwrote	underwritten
undo	undid	undone
unfreeze	unfroze	unfrozen
unhang	unhung	unhung
unhide	unhid	unhidden
<u>unknit</u>	unknitted / unknit	unknitted / unknit
<u>unlearn</u>	unlearned / unlearnt [?]	unlearned / unlearnt [?]
unsew	unsewed	unsewn / unsewed
unsling	unslung	unslung
unspin	unspun	unspun
<u>unstick</u>	unstuck	unstuck
unstring	unstrung	unstrung
unweave	unwove / unweaved	unwoven / unweaved
unwind	unwound	unwound
<u>uphold</u>	upheld	upheld
<u>upset</u>	upset	upset

W		
wake	woke / waked	woken / waked
waylay	waylaid	waylaid
wear	wore	worn
weave	wove / weaved	woven / weaved
wed	wed / wedded	wed / wedded
weep	wept	wept
wet	wet / wetted [?]	wet / wetted [?]
whet REGULAR	whetted	whetted
win	won	won
wind	wound	wound
withdraw	withdrew	withdrawn
withhold	withheld	withheld
withstand	withstood	withstood
wring	wrung	wrung
write	wrote	written

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