Part A: Grammar and						
1- The children's room lo	oks neat. Yes, they	•••••				
1) just cleaned them	2) were cleaning them	3) have just cleaned it	4) haven't cleaned it yet			
2- Sara is good	sneaking English					
1) at	2) in	3) about	4) for			
2 My ount works in a ha	nk. She there .	2 100205				
			()			
1) worked _ for	2) has worked _ for	3) has worked _ since	4) worked _ since			
4- Just imagine in a country where it is always warm and sunny. What will you do?						
1) lived	2) living	3) to live	4) be living			
I) IIVed	2) IIVIIIg	5) to live	4) be hving			
5- Ali left his job because	he was so tired of	the same job, day afte	er dav.			
1) do	2) doing	3) to do	4) doing of			
1) 00	2) doing		i) doing of			
6- I often avoid	shopping on weekends	because the stores are too	crowded.			
1) go	2) to go	3) going	4) from going			
, 0	<i>, E</i>	, 8 8	, , ,			
7- Though not taking	in most of the act	ivities, he continues to be i	nvolved in overseeing the project.			
1) notice	2) care	3) part	4) out			
		· •				
8- I have decided to finish	the garden be	efore noon.				
1) cleaning	2) to clean	3) cleans	4) have cleaned			
9- I'm going to the	to buy some bread a	and cheese.				
1) miracle	2) carpet	3) store	4) calligraphy			
10- We are going to change	e the in the ba	throom.				
1) cups	2) kids	3) tiles	4) news			
11- The scientists' resreach						
1) humankind	2) fingerprints	3) guidebooks	4) knowledge			
12- The painting on the wa						
1) mental	2) artistic	3) selfish	4) proud			

Part B:Cloze test

The Nobel prize was established by Alfred Bernhard Nobel. ...(13)... was a chemist and inventor. After series of ...(14)... in Sweden in 1860s, he invented dynamite. Although his invention brought him much wealth and ...(15)... Nobel realized how destructive dynamite could be. His own brother was killed in an explosion while ...(16)... research in his laboratory.

13-1) Nobel himself	2) Nobel, he	3) The Nobel itself	4) The Nobel himself
14-1) researchers	2) expressions	3) experiments	4) interviews
15- 1) emphasis	2) value	3) shame	4) fame
16- 1) he doing	2) was doing	3) doing	4) did

Part C: Reading Comprehension

All refrigerators must contain a liquid, called the refrigerant, which can turn fairly easily into gas and back again into liquid. At the bottom of a refrigerator there is an electric pump which forces the liquid through a pipe to the top of the refrigerator. Here the pipe branches out into many channels around the freezer box. The liquid spreads itself out through these channels and turns into gas.

But in order to change into gas, it must be heated, and so it takes heat from the freezer (and, of course, from any food or water that the freezer box contains). So the freezer becomes the coldest part of the refrigerator, where water turns to ice and food is frozen solid.

Any, warm air in the refrigerator rises towards the freezer and helps to change the liquid refrigerant into gas. The gas flows round to the bottom again, where the pump compresses it. When this gas is compressed, it loses heat, and it turns back into liquid. The heat escapes from the refrigerator into the air outside.

The liquid refrigerant now starts its journey again and soon reaches the freezer. There, it draws in more heat and again becomes gas. And so the process continues, the refrigerant traveling round and round, taking heat from the things in the refrigerator and letting it escape into the air.

17- What would be the best title for the above passage?

 Liquid or gas? How a refrigerator works 	2) Modern refrigeration4) The problem of heating	

18- According to the passage, a refrigerator is cold inside because

- the refrigerant is cold
 a gas can be changed into a liquid
- 2) it gives its heat to the refrigerant
- 4) it is run by electricity

19- The passage points out that by a gas can take the form of a liquid.1) pumping it through a pipe2) compressing it3) heating it4) storing it

20- It can be understood from the passage that the air around the refrigerator is1) always cold2) as cold as the inside of the refrigerator3) colder than other places4) warmer than other places.