Part I: Grammar

. I didn't want to be late,	_ I took a taxi to the	anport
	(c)	so
(a) since (b) and	(d)	also
2. After she lost weight, Nadia starte	d beaut	iful colourful dresses.
2. This should		wagec
(a) wear		wears wearing
(b) wore	(d)	wearing
3 girls are on our school	s basketball team.	
(1) Th	(c)	These
(a) Them	7.7	That
(b) This	(4)	5.500
 I missed you so much on my last to you. 	ip. Next time I wo	n't go anywhere
(a) off	(c)	with
(b) in		without
(6)		************
5. You should visit us more often, esp	pecially since your	house is close to
(a) they	(c)	yours
(b) we	(d)	ours
. This is your first visit to Kuwait, _	it?	
(a) don't	(c)	isn't
(b) aren't		doesn't
After his knee surgery, Abdulla wa		
	s not able	for two weeks.
(a) to walk	(c)	walks
(b) will walk		walk
Most houses in Kuwaitand Liberation days.		nts to celebrate the National
(a) is decorated		
(b) are decorated	(c)	has decorated
a southed	(d)	had decorated
I could not find technici		
(a) 15.4	to help me set	up my mobile phone.
(a) little		
(b) none		any
	(d)	few

aha —	eats meat.	
10. Fatima is a vegetarian. She	(0)	
Fatima is a veg	(c) (d)	- 101
	(4)	ne _{ver}
	Von must	t
(b) usually 11. If you fail once, don't give	You must	uy again.
11 If you fail once,	(c)	
11.	(d)	
(a) up	(u)	on
(b) at	the end of	f the .
12. I just rented a new house at	ond of	the street.
12. 43	(c)	Te
(a) Its	(d)	It can't
(b) It's		It can
13. Khalid tried every day to lose	weight b	
13. Khalid tried every day to lose	weight b	ut it did not work
(a) swimming		
(a) Swimming	(c)	- Settl
(b) swim	(d)	swims
14. Asma to drive to school every	morning	
(a) has		
(b) have	(c)	can
(0) 114.0	(d)	does
15. Please to me. I already answer (a) listens	ed your q	uestion twice.
(b) listen	(c)	listening
(b) listen	(d)	listened
16. This bread ten minutes ago.		
(a) have baked	(c)	was baked
(b) had baked	(d)	
	(4)	were baked
17. Nora her homework as we spea	k.	
(a) was doing	-	
(b) is doing	(c)	were doing
() is doing	(d)	been doing
18 missed your plane we would have	ve met at	the conference.
(a) Are you not	(c)	Would you not
(b) Have you not	2000	
, ow not	(d)	Had you not
19. This is the book we read last year	r.	
(a) that	(A)	1
as a second		when
(b) what	(d) v	who

	_ new regulations but those were cancelled
	new regulations but these
0. Last year, the government	
later.	(c) have issued
	(d) is issued
(a) had issued	
(b) has issued	ing is even better.
is read for your health b	but running is even better. Walks
21 is good 101,	(C) 11.5
. Walk	(d) Walked
(a) Walk (b) Walking	
(b) Walking	her homework on time yesterday.
n i'ma is not late. She	ner nome work
22. Fatima is not last	(c) will submit
(a) did submit	(d) would submit
1	
(b) can subliff	on me because I drive a small car.
23. I hate it when people	(c) look down
(a) look over	(d) look back
(b) look out	
(0)	he candidate whatabout nuclear
24. Yesterday, the examiners asked to	ne candidate
energy.	
Cito-8)	(c) he knew
(a) did he know	(d) he knows
(b) can he know	
	an this chapter soon.
25. The students an exam	m on this chapter as
23.	(c) have had
(a) will have	(d) had had
(b) did have	
(0)	n't want to go to the movies with them.
26 upset because I did	n't want to go to the movies
20	and t
(a) Their	G)
(b) They're	(d) There
(b) They 20	. a 11 de a dan't he late
27. The doors to the opera house	at exactly 9 o'clock so don't be late.
27. The doors to the opera nous -	
a laging	(c) were closed
(a) be closing	(d) close
(b) closes	
. 1	broke the vase because she wasn't home.
28. Dana the one who) bloke the vase because site
	(c) had not been
(a) should not have been	
(b) could not have been	(d) might not have been
(U) Could Het	

ation	the internet because it may hot he for
29. Don't get all your information	(c) amon
	(d) for
(a) from (b) between	(=) 101
(b) between	do I.
30. Ahmed doesn't eat fish and	
(a) sistem	(c) each
(a) either (b) both	(d) neither
31. Mahmood to go to wo	rk next Saturday.
Trainfood to go !!	
(a) has	(c) had
(b) must	(d) can
32. Before the exam, please page of the exam booklet.	make sure your name is written on the fine
(a) have started	(c) starting
(b) start	(d) has started
 Hajar was not allowed to use the comproom. 	outer she finished cleaning her
(a) since	
(b) until	(c) while
2.	(d) but
34. No one can withdraw money from your code to your debit card.	
code to your debit card.	bank account
deon card.	they have the Ph
(a) unless	Judve the Ph
(b) very	
	(c) yet
35. Noor used to be sick, but now she is	(d) how
(a) good	
(b) worst	
0.131	(c) well
	/10
	(d) best

PART III: Vocabulary

36	. Th	e lawyer asked for th	ne of his client be	efore talking to the judge.
			(c)	upset
	(a)	repent	(d)	outset
	(b)	consent		
37.	Tak	ing an umbrella was	s to us when it st	arted to rain.
	(a)	useful	(c)	
	(b)	careful	(d)	awful
	000000		for our meal, please? V	We are ready to leave.
38.	Can	we have the	for our mear, prease.	, с ш с т с с
	(a)	will	(c)	hill
	(b)	pill	(d)	bill
	2000	53		
39.	The :	surgeon treated the	infected around	the wound before removing the
	bulle	t from the arm of h	er patient.	
	-		(c)	school
	(a)	cart	(d)	fool
	(b)	part	(4)	1001
40.	Му р	arentst	he cake you sent them for t	heir wedding anniversary.
	(a)	appreciated	(c)	concentrated
	(b)	associated	(d)	demonstrated
	(0)	associated	(4)	3011011011011
41.	The fl	owers were fresh v	when they arrived but they	quickly in the heat.
(a)	delayed	(c)	displayed
1.0		dismayed	(d)	decayed
,	U)	dismayed	(4)	decayed
42. T	he pu	rpose of the	was to ask the famil	y for a ransom.
(2	0 :	abduction	(c)	attention
200		ntention	(d)	
(0	, ,	incinion	(u)	mipression
43. A	li bro	ught back	from the furniture sho	op to read them at home.
(a)) 0	partments	(c)	analogues
100.00		nstruments		
(b)) 11	istruments	(d)	catalogues
44. Th	e gua	rds at the gate	anyone who doe	esn't have a valid ID.
(a)	tu	rn into	(c)	turn out
(b)		rn away	(d)	turn up
(-)			(4)	ap

54. TI to	he parents were embarrassed because y store.	their child was	caught	_from the
(a) (b)	15 15 15 15 15 15 15 15 15 15 15 15 15 1		losing hiding	
	one believed Ahlam because her ste se information.	ories were alw	ays filled with	and
(a) (b)		(c) (d)	examinations exhibitions	
56. Mos	st students have complained that th	e coffee in the	cafeteria is	
(a) (b)	overpriced underweight	(c) (d)	overcompensate undervalued	d
	rder for you to know all the elements studied	nts on the per	iodic table, you w	ould have to
(a) (b)	calligraphy chemistry	(c) (d)	geography astronomy	
58. I	your opinion but I don't	agree with it.		
(a) (b)	insect defect	(c) (d)	respect inspect	
	child was too young and was not aab Park.	to	ride the terrifyi	ng roller coaster
(a) (b)	limited permitted	(c) (d)	vomited omitted	
60. I was	to hear that Ali sold	his favorite	car.	
	astonished abolished	(c) (d)	polished demolished	
61. Everyb	oody likes Laila because she is	always		
	mouthful painful	(c) (d)		
62. My nev	w apartment has four	_ rooms and	d a bright large	kitchen.
0.00	numerous pacious	(c) (d)		

The Ben Franklin kite experiment is one that most of us have heard about. The most common that most of us have heard about. The most common that most of us have heard about. The most common that most of us have heard about. The most common that most of us have heard about. The most common that most of us have heard about. The most common that most of us have heard about. The most common that most of us have heard about. The most common that most of us have heard about. The most common that most of us have heard about. The most common that most of us have heard about. The most common that most of us have heard about. The most common that most of us have heard about. The most common that most of us have heard about. The most common that most of us have heard about. The Ben Franklin kite experiment is one that most of us have heard about. The most common belief is that he flew a kite into some storm clouds and received an electric shock, discovering the belief is that he flew a kite into some storm clouds are received an electric shock, discovering the belief is that he flew a kite into some storm clouds and received an electric shock, discovering the belief is that he flew a kite into some storm clouds and received an electric shock, discovering the belief is that he flew a kite into some storm clouds and received an electric shock, discovering the belief is that he flew a kite into some storm clouds and received an electric shock, discovering the belief is that he flew a kite into some storm clouds and received an electric shock, discovering the belief is that he flew a kite into some storm clouds and received an electric shock, discovering the belief is that he flew a kite into some storm clouds and received an electric shock, discovering the belief is that he flew a kite into some storm clouds and received an electric shock and the flew a kite into some storm clouds and received an electric shock. The Ben Franklin kite experiment clouds and received an electric shock, discovering belief is that he flew a kite into some storm clouds and received an electric shock, discovering belief is that he flew a kite into some storm clouds and received an electric shock, discovering belief is that he flew a kite into some storm clouds and received an electric shock, discovering belief is that he flew a kite into some storm clouds and received an electric shock, discovering belief is that he flew a kite into some storm clouds and received an electric shock, discovering belief is that he flew a kite into some storm clouds and received an electric shock, discovering belief is that he flew a kite into some storm clouds and received an electric shock, discovering belief is that he flew a kite into some storm clouds and received an electric shock, discovering belief is that he flew a kite into some storm clouds and received an electric shock, discovering belief is that he flew a kite into some storm clouds and received an electric shock, discovering belief is that he flew a kite into some storm clouds and received an electric shock, discovering belief is that he flew a kite into some storm clouds and received an electric shock, discovering belief is that he flew a kite into some storm clouds and received an electric shock, discovering belief is that he flew a kite into some storm clouds and received an electric shock, discovering belief is that he flew a kite into some storm clouds and received an electric shock and received an electric belief is that he flew a knowledge of natural phenomena. Benjamin Franklin excelled in many fields of increasing our knowledge of natural author. He is regarded as one of the major contribution to physics, as a politician, journalist and author. He is regarded as one of the major contribution of the only non-president to annear on the only non-presiden electricity. While this a solution of natural phenomena. Benjamin Frankin excelled in many fields of increasing our knowledge of natural phenomena. Benjamin Frankin excelled in many fields of encreasing our knowledge of natural phenomena. Benjamin Frankin excelled in many fields of increasing our knowledge of natural phenomena. Benjamin Frankin excelled in many fields of encreasing our knowledge of natural phenomena. Benjamin Frankin excelled in many fields of increasing our knowledge of natural phenomena. Benjamin Frankin excelled in many fields of encreasing our knowledge of natural phenomena. Benjamin Frankin excelled in many fields of increasing our knowledge of natural phenomena. 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Benjamin Frankin excelled in many fields of encreasing our knowledge of natural phenomena and encreasing our knowledge of natural phenomena an increasing our knowleds journalist and author. He is regarded as one of the major contributors expertise, as a politician, journalist and author, the only non-president to appear on the American currency to American culture and science, the only non-president to appear on the American currency to American culture and science, the was a notable inventor, who created bi-focal glasses and respectively. He was a notable inventor, and the property of the property expertise, as a political science, the only non-president to appear on the American currency to American culture and science, the only non-president to appear on the American currency to American culture and science, the only non-president to appear on the American currency to American culture and science, the only non-president to appear on the American currency to American culture and science, the only non-president to appear on the American currency to American culture and science, the only non-president to appear on the American currency to American culture and science, the only non-president to appear on the American currency to American culture and science, the only non-president to appear on the American currency to American culture and science, the only non-president to appear on the American currency to American culture and science, the only non-president to appear on the American currency to American culture and science, the only non-president to appear on the American currency to American culture and science, the only non-president to appear on the American currency to American culture and science, the only non-president to appear on the American currency to American culture and science and the only non-president to appear on the American culture and science and the only non-president to appear on the American currency to the only non-president to appear on the American currency to the only non-president to appear on the American culture and the only non-president to appear on the American culture and the only non-president to appear on the American culture and the only non-president to appear on the American culture and the only non-president to appear on the American culture and the only non-president to appear on the American culture and the only non-president to appear on the American culture and the only non-president to appear on the American culture and the only non-president to appear on the only non-president to appear on the only non-president to appear on the only non-president to appear o to American culture (the hundred dollar bill). He was a notable inventor, who created bi-tocal glasses and made (the hundred dollar bill). He was a notable inventor, who created bi-tocal glasses and made (the hundred dollar bill). He was a notable inventor, who created bi-tocal glasses and made (the hundred dollar bill). He was a notable inventor, who created bi-tocal glasses and made (the hundred dollar bill). He was a notable inventor, who created bi-tocal glasses and made (the hundred dollar bill). He was a notable inventor, who created bi-tocal glasses and made (the hundred dollar bill). He was a notable inventor, who created bi-tocal glasses and made (the hundred dollar bill). He was a notable inventor, who created bi-tocal glasses and made (the hundred dollar bill). He was a notable inventor, who created bi-tocal glasses and made (the hundred dollar bill). He was a notable inventor, who created bi-tocal glasses and made (the hundred dollar bill). He was a notable inventor in the hundred dollar bill (the hundred of some interesting discoveries about now occan currents and winds worked. The first thing to some interesting discoveries about now discover electricity — the principle was known long note is that Benjamin Franklin did not discover electricity — the principle was known long that Static electricity had been known about for thousands of years, although never fine that Static electricity had been known about for thousands of years, although never fine that Static electricity had been known about for thousands of years, although never fine that the static electricity is the static electricity and the static electricity is the static electricity and the static electricity is the static electricity electricity is the static elec note is that Benjamin Franklin and how about for thousands of years, although never fully before that. Static electricity had been known about for thousands of years, although never fully before that. Static electricity had been known about for thousands of years, although never fully before that. Static electricity had been static was that he believed that lightning was a form of static understood. Franklin's contribution was to fly the kite into the storm clouds and understood. Franklin's controlled was to fly the kite into the storm clouds and conduct electricity on a huge scale. The idea was then attached near the best conduct to the storm clouds and conduct the kite string. A key was then attached near the best conduct to the storm clouds and conduct the storm clouds are the kite string. electricity on a huge scale. A key was then attached near the bottom, to conduct electricity down the kite string. A key was then attached near the bottom, to conduct electricity electricity down the kite strang. The kite was struck by lightning, and when Franklin moved his and create an electric charge, a spark jumped across and he fall. and create an electric charge, hand towards the key, a spark jumped across and he felt a shock, proving that lightning was hand towards the key. He was also the first scientist to use the terms positive and negative charge, electrical in nature. He was also the first scientist to use the terms positive and negative charge, possibly the reason for the myth that he discovered electricity. His discoveries in this field led esearch into the nature of electricity, influencing the invention of batteries by Volta,

to furth	er research into the hadde of electric motor by Faraday in the early nine	eteenth ce	ntury.
76.	According to the reading, Ben Franklin w	as a(n) _	
(a) politician	(c)	scientist
	author	(d)	all of the above
77. T	he kite experiment helped Ben Franklin	prove tha	t lightning was a form of
(a	static electricity	(c)	ocean current
(b	American culture	(d)	wind current
78. Fr	anklin appears on the American hundre	ed dollar	bill because he was a(n)
(a)	former president of America	(c)	influential battery inventor
(b)	accidental scientist and inventor	(d)	major contributor to science
9. Acc	ording to the reading, why did Frankl	in attach	a key to the kite string?
(a)	He wanted to touch the key.	(c)	To discover electricity.
(b)	To conduct electric charges.	(d)	He wanted to be shocked.
. Why	do most people believe that Franklin	probably	discovered electricity?
(a)	Because Franklin's experiment con	tributed t	the field of physics
(b)	The kite experiment increased our k	chowlada	a of matern 1 1
(c)	Because Figurini was the first to us	A THO town	
(d)	Franklin influenced future scientists	s to resear	ch the nature of electricity.

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