I.	Find the word the other three in ea		lined part prono	unced differently from the
1. 2. 3. 4.	A. rough A. pacify A. shore A. wait Find the word w words in each qu		C. thorough C. patter C. assure C. said ttern different fr	D. tough D. patient D. proficient D. paid com that of the other three
5. 6. 7. 8.	A. terminate A. conqueror A. sandals A. dialogue	B. educate B. comfortable B. dental B. diagram	C. condolence C. rental C. diametre	D. contaminate D. continent D. canal D. diagnose must be changed in order
	for the sentence	to be correct.	• • • • • • • • • • • • • • • • • • • •	
9.	I would like that too difficult for n (D)	(A) <u>ne</u> to do.	and <u>with</u> this exer (B)	rcise <u>because</u> it is (C)
10.	He was seen ente		nidnight, so he <u>sh</u>	nouldn't say he didn't <u>do it</u> . (C) (D)
11.	I don't know <u>how</u> (A)	your wife looks	like because I ha	ve never seen her. (D)
12.	Not until yesterd	ay <u>I met</u> them <u>for</u> (B) (C		my life. (D)
13.	You can't, as it s (A) can have a good	time <u>despite</u> this		nce <u>well</u> , but we (C)
14.	Let us hurry up (A)			ain <u>is leaving</u> (B)
15.	It is the first time (A)	(B)	(D) is town, so I <u>am l</u>	ooking forward to seeing (C) (D)
16.	You have to do w	<u>vhat</u> I tell you <u>bec</u>	cause I am your I	poss, <u>aren't I</u> ? (D)

14.	completes the se	-	(A, B, C, O D), Cl	loose the one that best
17.	have been very u	pset.		therwise, Mum would
	A. broke in	B. made up	C. knocked over	D. crossed out
18.		nd She a B. honest	lways looks on the C. flexible	bright side of life. D. optimistic
19.	imperial China _ A. have been - w B. were - have	almost entire vere disappeared disappeared re disappearing	rely now.	s that in use in
20.	bill.			bugh money to pay the
	A. disappointed	B. confused	C. frightened	D. embarrassed
21.		a suspiciou ee live crocodiles		at the border and found
	A. halted	B. intended	C. collided	D. renovated
22.	The thieves broke	e the jewel	ler's shop during th	ne night.
	A. up	B. down	C. into	D. out
23.	Her in breach.	inging these anim	mals into Gaza wa	s to sell them for \$500
	A. solution	B. goal	C. concealment	D. direction
24.	He lost of	the car and crash	ned into a wall.	
	A. track	B. sight	C. record	D. control
25.		rian Boru, the 11		Smith O'Brien claimed to
	A. pursued	B. descended	C. compared	D. inherited
26.	Before he leaves	for work he looks	his newspa	per.
	A. up	B. through	C. into	D. after
27.	Even though Vin tennis tourname	randa and the first of the same of the sam	good player, he st	ill wants to in the
	A. compile	B. encounter	C. participate	D. revolve
28.	When Sam thoug		st, he froze h	orror.

29.	Even if that laptop that it is the best.	is the most expe	nsive in the store	, it doesn't mean
	A. severely	B. valuably	C. doubtfully	D. necessarily
30.	Nadia is an excelle A. luxurious		at her party was i C. delicious	
31.	31. Scientists think that the of the planet Mars is made up of molten iron just like the centre of the Earth.			
	A. core	B. pole	C. orbit	D. space
32.	There are many A. ancient			
33.	war bloodie	r. – has turned	B. have been rec	refugees ever since the eived – had turned eeiving – turned
34.	The food is prepar A. unlimited		c. first-rate	D. en-suite
35.	Darrell is f he must have seen A. preferable	the suspect.		y get onto the plane, so D. responsible
36.	Jon Thornton volu food for 12 days, a A. based			re he was fed only
37.	climate change _ projects.	enough m	oney and effort	minimize the effects of are invested in correct D. provided that
38	A. had been wait C. has been wait	ng	he bus for an hou B. waited D. was waiting	ır.
39	. There is a v	variety of activities B. notional	s to choose from. C. spacious	D. private
40	for their po	tential use in med	dicine. B. are having –	rent kinds of tissue, are investigated have investigated
41	. In Chile you can o	at a variety of eth B. restaurants		D. foods

	rry out daily		bs left which don't use
43. Some children m A. away			D. away with
44 not openly A. Since	y, I disagreed with I B. Although		
45. I'm tired. I A. am cleaning C. had been cle		this morning. B. was cleaning D. have been cle	eaning
46. In general, I find		concentrate on qu	uestions during the first
A. few	C. some	B. many	D. any
47. The Victoria Fall A. spacious	s are one of the wo		ers. D. national
	attend the poetry for who is a poetry en B. should	thusiast.	e held in Berlin, and so
		C. will	
49. Our guests can e A. elegant	enjoy food at B. spectacular		
 50. Due to popular, the film will be shown for another week. A. experience B. performance C. attraction D. demand 51. Both witnesses, who were giving widely conflicting accounts of the incident, on one important detail: the driver of the van was a young woman in a baseball cap. 			
A. didn't agree C. have been ag	reeing	B. did agree D. had agreed	
52. I don't think we c A. because	an afford such a hig B. otherwise	gh rent you C. if only	find a better-paying job. D. unless
53. Being a living sta A. stand	tue is very difficult t B. touch	oecause you have t C. take	to still for hours. D. have
54. Scientists examining bodies of ancie people who at least three thou A. found – have lived C. have found – lived		ient people evidence of malaria in usand years ago. B. find – had lived D. had found – would be living	

55. Well, frankness is a great	thing, but I'd rather you	to Miss Wung
what I think about her.		
A. not repeat	B. won't repeat	
C. don't repeat	D. didn't repeat	

V. Read the text below and decide which answer (A, B, C, or D) best fits each space.

A DISASTROUS HOLIDAY

T	he day Gerald a	rrived at the Alm	ara Beach Hote	l, he fell (56) the
stair	stairs. The manager called a(n) (57), but fortunately Gerald's leg was only			
bad	badly (58), and not broken. The doctor (59) swimming as further			
(60)	but gave G	erald a(n) (61)	for some table	ts in case his leg became
(62)	The nex	t day Gerald sunt	oathed by the po	ol, and then took a deep
(63)	and dived	into the water. Th	nere was not very	much water in the pool,
and	he (64)	one of his arms	when he hit th	e bottom. This time he
com	plained to the h	otel manager, wh	o sent a special	meal to Gerald's room.
Late	er that night, Ger	ald was (65)	_ from a (66)	back, the injuries to
his	arm and leg, and	l also had a terrib	ole (67) I	He had a high (68)
and	felt terrible. Lu	ackily he had the	e tablets the de	octor had given him to
(69)	the pain.	As he reached for	or them, he fell of	out of bed and broke his
(70)	He spent	t the rest of his ho	liday in bed.	
		n <u>uu</u> s (6)		
	A. down	B. to	C. with	D. for
	A. stretcher	B. ambulance	C. prescription	
	A. sick	B. hurt	C. bruised	D. infected
	A. went	B. recommended		D. said
60.	A. drugs	B. cure	C. treatment	D. medicine
61.	A. recipe	B. prescription	C. paper	D. order
62.	A. pain	B. pained	C. painful	D. painless
	A. breath	B. mouthful	C. end	D. water
64.	A. injury	B. hurt	C. ached	D. sore
65.	A. ill	B. injured	C. damaged	D. suffering
66.	A. sunny	B. sunshine	C. sunburnt	D. grilled
67.	A. stomachache	B. hurt	C. agony	D. heat
68.	A. pain	B. degree	C. ache	D. temperature
69.	A. check	B. reduce	C. rid	D. hold
70.	A. waist	B. lips	C. wrist	D. throat

VI. Read the passages and the questions or unfinished sentences. Then choose the answer – A, B, C, or D – that you think fits best.

THE HISTORY OF TELEVISION

On January 26, 1926, a group of scientists, including members of Britain's Royal Institution, gathered in a laboratory in an upstairs room in London. They were about to witness the world's first television broadcast.

The television itself was little more than a collection of old junk taken from discarded machinery: a large cardboard disc with pieces of glass around it, behind which were several old electric motors and a mass of glass tubes and other parts from old radio receivers.

The engineer who had assembled this device was John Logie Baird, a slim, nervous man in his late thirties, who sat turning the knobs on a small control panel. Seated in the world's first TV studio – a chair in front of the cardboard disc – was a sixteen-year-old boy. You could say he was the world's first TV star.

As the boy turned his head from side to side, Baird focused and tuned his TV transmitter until the audience could see the image of the boy speaking and moving on a receiver in the same room. Then the audience moved to a separate room, and Baird repeated the demonstration with another receiver there, the first actual TV broadcast. To be truthful, the image on the receivers was faint and difficult to see, but Baird's "televisor" showed for the first time that it was possible to send and reproduce live images.

In June 1928, Baird transmitted the first outdoor television broadcast, and on August 22 of the same year, the General Electric Corporation in the United States produced the first televised news report. It showed the governor of New York accepting the Democratic Party's nomination for president.

A number of technical difficulties remained to be worked out, and it was not until 1936 that the first scheduled broadcasting service began. It was produced by the British Broadcasting Corporation in London. In that same year, the Radio Corporation of America, which later became RCA Corporation, installed experimental television receivers in 150 New York City homes and began its first transmissions. Their first program was a cartoon called *Felix the Cat*. Three years later, the National Broadcasting Corporation established regular TV broadcasts in the United States. The United States entered World War II in 1941, and broadcasting was suspended until after the war ended in 1945.

These first TVs looked very little like the ones we now have. The earliest TVs were large wooden cabinets with screens that measured only 7 to 10 inches (18 to 25 centimeters) diagonally. Today, 27-inch (69-centimeter) screens are very common, and conventional televisions are available with screens as large as 40 inches (100 centimeters). In the 1990s, rear-projection televisions became

popular, with screens from 48 inches to 60 inches (122 centimeters to 155 centimeters) diagonally. There are also television sets with screens only 3 inches across – small enough to carry in your pocket.

Many of us today would find it difficult to imagine life without television, but the history of this medium is not a long one. Will its future development be equally rapid?

- 71. What was John Logie Baird's big achievement?
 - A. He produced the first TV show.
 - B. He was the first actor on TV.
 - C. He produced the first news broadcast.
 - D. He built the first working television.
- 72. Which of these statements about the first television is NOT true?
 - A. It was very expensive to build.
 - B. Its picture was low in quality.
 - C. It was made in England.
 - D. It could show motion.
- 73. Who broadcast the first TV news report?
 - A. the British Broadcasting Corporation
 - B. John Logie Baird
 - C. the Democratic Party
 - D. the General Electric Corporation
- 74. In what year was the public first able to watch TV programs regularly?

A. 1936

B. 1928

C. 1929

D. 1926

- 75. What was "televisor" an early word for?
 - A. a TV actor

B. a TV announcer

C. a TV set

D. a TV program

76. Where did people watch the first TV broadcast?

A. in their homes

B. in a laboratory

C. outdoors

D. at the company's office

Communication is a process by which information is exchanged between or among individuals through a common system of symbols, signs, and behaviour. Essentially, then, it is anything done so as to convey messages to others. Sometimes it involves persuading people to come round to our point of view; sometimes it is meant to educate or enlighten; and sometimes its only purpose is to make us feel comfortable. Thus, communication is a dynamic interaction that both affects and is affected by a great deal of variables. There are a number of

different means of communication, the most common of which are the auditory, such as speaking or singing, and the physical, such as sign language, body language, touch, and eye contact. One major reason people communicate is because they want to be heard by others and appreciated. Obviously, then, communication is in some sense meant to help people feel good about individuals, themselves. Not only but also communities organizations express their individual identity through how and what they communicate. Through the process of communication, individuals can develop understanding and respect for one another, share information, challenge one another to think differently, and find the best possible solutions to life's dilemmas. Communication, as a whole, not only reveals, but is intimately connected to who we are.

77. It is stated in the passage that communication
A. is a way to send messages
B. can only be auditory or physical
C. is essential to our survival
D. uses more symbols than signs
78. We learn from the passage that communication is
A. much more difficult for people who cannot hear
B. a good way to gain control over the people in our lives
C. not always meant to persuade or inform
D. mostly done by means of speech
79. According to the author of the passage, people communicate
A. even though it is not necessary to do so
B. better with individuals than with organizations
C. more effectively if they know one another well
D. partly so as to make themselves feel better
80. It is implied in the passage that communication is
A. able to be used to conceal secrets
B. an important part of identity
C. not actually the best way to find solutions
D. not appreciated by everyone

- THE END -