

Make My Exam

India's Best Selling Test Series at www.ibtindia.com

TIME- 60 MINS

OUANT	ITATIVE	1. 145	2.164
		3.120	4.128
Directions (0, 1, 5). Study the fel	lowing pio charts and the	5. 136	
information given below them	corefully and answer the	<b>9.</b> ? % of $25 = \sqrt{45 \times 8 + 45\%} d$	$of \ 160 - 17^2$
questions given below them	carefully and answer the	1.48	2.24
Total number of employees in comp	any $I = 25000$	3.12	4.36
% OF EMPLOYEES IN SIX DIFFERENT % OF EMPLOYEES	S IN SIX DIFFERENT	5.60	
LEVELS IN COMPANY I LEVELS IN	COMPANY II	<b>10.</b> 59.077% of $? = (10.01)^2 +$	$(13.013)^2 + (17.95)^2$
		1. 1350	2.1280
16% 24%	23%	3.1000	4. 1560
E A 40%	A 504	5. 1500	hours Due to a leak in its
B 12%	C 17%	hottom it is filled in x hours. When	n the cistern is full in 72 hours
18% D	6	it will be emptied by the leak then	find the value of x
Total number of employees in comp	any $H = 40000$	1 6 hours	2 7 hours
1 The number of C level emp	lovees in company II is	3. 9 hours	4. 4 hours
approximately what percent of the n	umber of B level employees	5. 3 hours	
in company I?	aniber of B level employees	<b>12</b> . The average of 7 numbers is 2	50. The average of first three
1. 230	2. 226	numbers is 300 and the average of	the last three numbers is 250.
3. 253	4. 240	What is the fourth number?	
5. 243		1. 100	2. 103
2. What is the total number of A le	vel employees in company I	3.110	4. 125
and E level employees in company I	I together?	5. 120	
1. 25000	2. 22000	13. The difference between con	mpound interest and simple
3. 26000	4. 22500	interest on an amount for 3 years a	it 20% per annum is Rs. 3968.
5. 27000		Find the principal amount.	<b>2 D</b> 20000
3. By what percent approximately	is the number of B level	1. Rs. 32000	2. Rs. 30000
employees in company I more than t	hat in company II?	5. Rs. 33000	4. Rs. 35000
1.60	2.75	J. KS. 51000 14 Find the radius of circumcircl	a of a square whose area is
3. 50	4. 40	twice the area of rectangle with ler	of a square whose area is
5.45		2 cm respectively	ight and broaden as 50 cm and
4. The number of employees in c	company I is approximately	1. 10 cm	2. 12 cm
what percent of total employees in co	ompany II?	$3.6\sqrt{2}$ cm	4 15 cm
1.55	2. 50	5. 16 cm	
5.60	+. 75	15. A mixture of sprit and water i	neasure 180 litres. It contains
5. 02.5 5 The total number of employees	in which level in both the	20% water. How much water shou	ld be added to it so that water
companies together is maximum?	in which level in both the	may be 50%?	
1. A	2. F	1. 50 litres	2. 60 litres
3. C	4. E	3. 54 litres	4. 70 litres
5. B		5. None of these	
DIRECTION (6-10):- Find the	e approximate value of	DIRECTION (Q. 16-18):- In ea	ach of these questions, two
question marks (?) in following qu	estions	equations (I) and (II) are given.	You have to solve both the
6. $? \times \frac{159.97}{20.02} = 39.93\% \text{ of } 420.02 +$	$(12.99 + \sqrt{9.01})^2$	equations and give answer.	
39.98	2.46	<b>10.</b> 1. $2x^2 - 9x + 9 = 0$ U $6x^2 - 17x + 12 = 0$	
3. 29	4. 12	11.0y - 17y + 12 = 0	
5. 30		1. $A > y$ 3. $y < y$	$2.  A \leq y$
7 0 00 x $\sqrt{2}$ = 64 020/ of 700 00	$(6860)^{\frac{2}{3}}$	5. $x = y$ or no relation can be estable	$\neg \cdot \land \supseteq y$ lished between x and y
1 15	- (0000)° 2 22	<b>17.</b> I. $7v + 3x = 27$	and between A und y
3.64	4.216	II. $9y + 7x = 53$	
5.04	7.210	1. x> y	2. $x \ge y$
<b>8</b> 40 0206 of $2 = \frac{596.05}{135.02} = \frac{135.02}{500}$	80.068	3. x< y	$4. x \leq y$
<b>6.</b> 40.02% <i>UJ</i> $:= \frac{1}{85.04} \times \frac{1}{298.09} \times \frac{1}{4}$	15.045	2	_,

For Doubts and Suggestions Call : 84270-29060

1





India's Best Selling Test Series at www.ibtindia.com

TIME- 60 MINS

5. x = y or no relation can be established between x and y <b>18.</b> L $6x^2 - 10x - 224 = 0$	1.53     2.75       3.85     4.50
$II 4v^2 + 38v + 84 = 0$	5.25
$1  x > y \qquad \qquad 2  x > y$	26. The critical reasoning question is based on a short argument, a
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	set of statements, or a plan of action. For each question, select the
$\begin{array}{llllllllllllllllllllllllllllllllllll$	hest answer of the choices given and explain why the chosen
5. $x = y$ or no relation can be established between x and y	answer is the right fit. You have to consider the statements to be
<b>19.</b> A buy book and sold it to B at 20% profit and B sold at 10%	true even if they seem to be at variance from commonly known
profit to C. If C pays 660 for it then what is the CP for A?	frate
1. 550 2. 310	Iduls.
3. 511 4. 500	Statements: Use of wind Energy is recently being questioned due
5. 512	to the economic liability it causes. The amount invested in wind
<b>20</b> .If A's salary is 20000 and he saves 4000. If he spends on rent	farms is much more than the returns i.e. the electricity generated
and food in ratio 9:7.then how much amount he spend on	from them. Also, transport and distribution costs are more since
rent?(He spends his salary on rent and food only)	wind farm locations are at times far away from demand zones.
1.9550 2.9310	Although, some countries have harnessed wind power to a great
3, 9500 4, 9600	extent, its true potentials are barely touched due to feasibility
5 9000	reasons.
5.7000	Which of the following can be a definite assertion from the above
	statements?
REASONING	1. Wind energy is cost efficient but transportation is not feasible.
	2. Electricity generated from Wind farms is inefficient for use
<b>Direction</b> (21-25): Read the information carefully and answer the	3. Countries using Wind Power are richer than others.
following	4. Wind power is less feasible as compared to its potential.
Nine persons Seema Avush Subhas Robin Mayank Prem Geeta	5. Wind power generation affects the economy of the nation.
Aruna and Kayya have different weights and are of different ages	27. The critical reasoning question is based on a short argument, a
viz 25 35 50 53 60 65 70 75 85 but not necessarily in the same	set of statements, or a plan of action. For each question, select the
order No person has same age as his weight	best answer of the choices given and explain why the chosen
Avush is the youngest person but not the heaviest. Genta is lighter	answer is the right fit.
than Kayya and Aruna who is heavier than Rohin. Weight of Ayush	Question: There have already been over 200 school shootings in
is double the weight of Kayya Subbas is lighter than Mayank but	USA since 2013. Several students, teachers and staff have been
Seema is heavier than Robin. Sum of weights of Geeta and Kayva is	injured or killed in these shootings.
equal to the age of Robin and also the weight of Mayank. Weight of	Which of the following is a fool proof way to reduce or eradicate
Prem is equal to the age of Seema who is elder to Prem Difference	the probability of these school shootings?
between the ages of Geeta and Prem is equal to the age of Mayank	1.Arm the staff and the teachers.
Aruna is 5 years elder to Kayya Difference between the weight of	2.Do thorough back pack checks.
Avush and age of Subhas is 5. Sum of weight of Geeta and age of	3.Enforce gun control laws around the country.
Mayank is equal to the weight of Aruna	4.Do not allow backpacks.
21 Which of the following is the weight of Prem?	5.Implement more security measures around schools.
1 53 2 75	28. Read the following paragraph and choose the option that best
3 35 4 Fither 1 or 3	summarizes the main idea of the paragraph.
5 50	YSR Congress National President and Leader of the Opposition in
22. Which of the following pair represents eldest and the heaviest	the Legislative Assembly Y.S. Jagan Mohan Reddy will cover 120
nerson?	Assembly constituencies by foot and the remaining 55 by bus
1 Seema Robin 2 Robin Kayya	during his padayatra from November 2, which was announced after
3 Kavya Prem 4 Geeta Prem	a crucial meeting with party MPs, MLAs, MLCs and office-bearers
5. Geeta, Mayank	at the party headquarters in Hyderabad on Wednesday.
23. What is the age of Robin?	Mr. Jagan announced that he would begin the 'padayatra' from
1.25 2.35	Idupulapaya in Kadapa district and go to Ichchapuram via Chittoor
3 60 4 65	at the Yuva Bheri Programme he held in Anantapur on Tuesday.
5.50	1.Jagan to cover 120 seats by walk
24. What would be the Difference between the ages of Prem and	2. Election season in Andhra Pradesh
Subhas?	3.Padayatra by Jagan
1.25 2.40	4.Option 1. or 3.
3.50 4.45	5.None of the above
5.30	
<b>25</b> . What is the weight of Seema?	

For Doubts and Suggestions Call: 84270-29060

2





India's Best Selling Test Series at <u>www.ibtindia.com</u>

29. In the following question assuming the given statements to be	II. G is fourth to the right of H, who is third to the left of X.	
true, find which of the conclusion among the given conclusions	III. H is not an immediate neighbor of G.	
is/are definitely true and then give your answers accordingly.	1. All the statements are required.	
Statements:	2. Only I is sufficient	
$1 \ge Q > 2; Q > S > T; 2 > U; V < U$	3. Only II is sufficient.	
Conclusion:	4. Both I and II together are sufficient.	
I. U < 1	5. Question cannot be answered even with the information in all	
II. 2 < T	three statements.	
III. $1 > T$	34. In the following question, a given questions is followed by	
IV. 1 > U	information in three statements. You have to find out the data in	
1.Only III is True	which statement (s) is sufficient to answer the question and mark	
2.Only conclusions I & II are True	your answer accordingly	
3. Only conclusions I, III and IV are True	Who is the youngest among the following?	
4. Either conclusion II or III is True	I. T is the son of A. Y is the son of B, who is father in law of X. A is	
5.All conclusions are True	the mother of Y.	
<b>30</b> . In the following question assuming the given statements to be	II.T is paternal uncle of D. Y is the paternal uncle of F.	
True, find which of the conclusion among given conclusions is / are	III. F is the only brother of E, but not the younger.	
definitely true and then give your answers accordingly.	1.All the statements are required	
Statements: $(a) \le 4 \ge C \ge N, C > X \le 1, (a) = R, X \le 2 > T$	2.Both I and II are sufficient	
Conclusions:	3.Only II and any one of I and III are sufficient.	
I. 4 < 1	4.Both II and III are sufficient	
II. T < X	5.All the statements together are not sufficient.	
III. X < 4	35. In the following questions, a given question is followed by	
1.None is True 2.Both I and II are True	information in three statements. You have to decide the data in	
3.Only III is True 4.Only I is True	which statement(s) is sufficient to answer the question and mark	
5.None of these	vour answer accordingly.	
<b>31</b> . Which of the following symbols should be placed in the blank	Six persons L. M. N. O. P and O have the appointment with a doctor	
spaces respectively (in the same order from left to right) in order to	on $5^{\text{th}}$ and $12^{\text{th}}$ in the month of September. October and November.	
complete the given expression in such a manner that "7 < T"	No two persons have the appointment on the same day. Who among	
definitely holds True?	them has the appointment on October 5 <sup>th</sup> ?	
R 7 Y O T	<b>Statement I:</b> M has the appointment on 5 <sup>th</sup> of a month, which has	
$1 = \langle \langle \rangle \rangle $	30 days. Only two persons have appointment between M and O.	
3 < = < < $4 < < = <$	<b>Statement II:</b> N and O have the appointment in the same month.	
5. None of these	No person has the appointment before N.	
32. In the question below is given a statement followed by two	<b>Statement III:</b> M and P have the appointment in the same month. L	
courses of action numbered L and IL You have to assume	and P do not have the appointment in the same date.	
everything in the statement to be true and on the basis of the	1.Statement II alone is sufficient to answer the question.	
information given in the statement decide which of the suggested	2.All the statements together are required to answer the question.	
course of action logically follow(c) for pursuing	3.Statement I and II together are sufficient to answer the question.	
Statement: A terrible financial year has coursed a company X to	4.Statement II and III together are sufficient to answer the question.	
lose its revenue by 10%	5. Either statement I or III and statement II are required to answer	
Courses of action:	the question.	
L The company should immediately lay off at least 20% of its	<b>Direction</b> (36-40): Study the following information carefully and	
amployees to cut the expenditures	answer the question given below.	
II. The company should remove every unnecessary expenditure to	A number arrangement machine, when given a particular input,	
n. The company should remove every unnecessary experientate to prevent further losses	rearranges it following a particular rule. The following is the	
1 Only I follows 2 Only II follows	illustration of the input and the steps of arrangement.	
3 Fither I or II follows 4 Neither I nor II follows	A number and symbol arrangement machine when given an output.	
5 Both Land II follow	Statement:	
33 In the following question a given question is followed by	Input- 32 Die Server Broke 79 56 Hire Silence 26	
information in three statements. You have to find out the data in	I – Silence 79 32 Die Server Broke 56 Hire 26.	
which statement(s) is sufficient to answer the question and mark	II – Silence 79 Server 56 Die Broke Hire 26.	
which statement(s) is sufficient to diswer the question did fildre	III – Silence 79 Server 56 Broke 32 Die Hire 26.	
your answer accordingly.		
	IV – Silence 79 Server 56 Broke 32 Hire Die 26.	
Eight members A, B, C, D, E, F, G and H are sitting around a aircular table facing outward. Whe site third to the right of C?	IV – Silence 79 Server 56 Broke 32 Hire Die 26. V - Silence 79 Server 56 Broke 32 Hire 26 Die.	
Eight members A, B, C, D, E, F, G and H are sitting around a circular table facing outward. Who sits third to the right of G?	<ul><li>IV – Silence 79 Server 56 Broke 32 Hire Die 26.</li><li>V - Silence 79 Server 56 Broke 32 Hire 26 Die.</li><li>This is the final arrangement and step 5 is the last step.</li></ul>	



. .

### **IBPS CLERK MAINS MINI MOCK- 12**



India's Best Selling Test Series at www.ibtindia.com

TIME- 60 MINS

given below for the following input.       1. Machine Lependent       2. More Faccution         36. Mich sequence will come in 3 <sup>+</sup> and 4 <sup>+</sup> place in III step of input       3. Machine Independent       4. all of the above         36. Mich sequence will come in 3 <sup>+</sup> and 4 <sup>+</sup> place in III step of input       48. Android Operating system is an example of which kind of Source Model?         37. What would be the third step of the following input?       1. Machine Lependent       2. Open Source         3. Wachine Jayer 68 Shock 51 Lar 33 Cry.       3. Machine Lependent       2. Open Source         3. Wachine Jayer 68 Shock 51 Lar 33 Cry.       3. Machine Lependent       2. Shore of these         4. Average 81 Player 68 Shock 51 Lar 33 Cry.       3. More of these       3. None of these         5. None of these       3. Open Shock 51 Shore Cry.       3. More of these         6. Only (1. and 2.       3. None of these       3. None of these         7. Mat would steps are there till output?       1. A most Microsoft programs.       4. Shore of these         7. Mat would steps are there till output?       2. More the tomogram.       4. Moloff the program.         1. I most Microsoft programs.       2. Memory.       3. Saving       4. Editing         7. Mark would be the following applice and provide to the above.       3. Saving       4. Editing         8. Nonco of these       4. All of the above.       5. None	As per the rules followed in the give	ven steps, answer the questions	47. Which of the following is a disadvantage of machine language?	
Input: Cry SI Liar 33 Shock 68 Average 51 Player       3. Matchine Independent       4. all of the above         3. Muchine independent       4. all of the above         5. None of these       4. Android Operating system is an example of which kind of Source Model?         7. What would be the third step of the following input?       1. Vertical Market Software       2. Opene Source         7. What would be the third step of the following input?       1. Vertical Market Software       4. Shareware         7. What would be the third step of the following input?       1. Vertical Market Software       4. Shareware         7. What would be the final step?       1. None of these       5. None of these         8. Which is the final step?       1. More a clussor across the screen       1. Index at paragraph         3. More of these.       3. More of these       5. None of these         3. One of these.       5. None of these       5. None of these         3. One of these.       5. None of these       5. None of these         3. And the program deft is known as       2. Opens the program.       2. Beating the program.         3. Rein Head Source Models are followed by pooptical babled (1), (2), (3), and (4). Choose the onpoint (5).       5. None of the above         3. Carrier       4. All of the above       5. None of the above         3. None of the above       5. None of the above       5.	given below for the following input.		1. Machine Dependent2. Slower Execution	
36. Which sequence will come in 3" and 4" place in III step of input from left.       5. None of these         37. What would be the third step of the following input?       4.8. Android Operating system is an example of which kind of Source Model?         37. What would be the third step of the following input?       1. Vertical Market Software       2. Open Source         38. Which is the final step?       1. Nore of these       3. Nore of these       3. Nore of these         38. Which is the final step?       1. More at cursor atross the screen       1. More at cursor atross the screen       1. More at cursor atross the screen         38. Mick is the final step?       1. More at cursor atross the screen       2. Indent a paragraph         3. Average 81 Player 68 Shock 51 Lar 33 Cry.       3. Sonig       4. Editing         3. Average 81 Player 68 Shock 51 Lar 33 Cry.       3. Sonig       4. Editing         3. Average 81 Player 68 Shock 51 Lar 33 Cry.       3. Sonig       4. Editing         3. Average 81 Player 68 Shock 51 Lar 33 Cry.       3. Sonig       4. Editing         4. Average 81 Cry Lar 51 Lar 68 St Player       5. None of these       5. None of these         4. More of these       4. Songer       2. Porcessing         4. In most Microsof programs.       4. Molfy the program       2. Opens the program       3. Songer of these         5. None of these       2. Memory       3. Songer o	Input- Cry 81 Liar 33 Shock 68 Av	verage 51 Player	3. Machine Independent 4. all of the above	
from left.       Phayer 68       2.33 Cry         J.Phayer 68       2.33 Cry         S.None of these       Source Model?       Copen Source         J. Margae 81 Player 68 Sbock 51 33 Cry       Horizontal Market Software       S. Dopen Source         J. Average 81 Player 68 Sbock 51 33 Cry       Horizontal Market Software       Source Model?         J. Average 81 Player 68 Sbock 51 33 Cry       Horizontal Market Software       Source Model?         J. Average 81 Player 68 Sbock 51 Jair 33 Cry.       Horizontal Market Software       Source Model?         J. Average 81 Player 68 Sbock 51 Jair 33 Cry.       Horizontal Market Software       Source Model?         J. More the cursor down the segren       Horizontal Market Software       Source Model?         J. Nore of these       Source Model?       Source Model?         J. More the cursor down the segren       Horizontal Market Software       Horizontal Market Software         J. More the se       Source Model?       Source Model?         J. Average 81 Player 68 Sbock 51 Jair 33 Cry.       Horizontal Market Software       Loft Horizontal Market Software         J. More of these       Source Model?       Source Model?       Source Model?         J. Open Stabled 11 (27) Lair.       Source Model?       Source Model?       Source Model?         J. Fast, seportanting hypergamme	<b>36</b> . Which sequence will come in 3 <sup>rd</sup>	and 4 <sup>th</sup> place in III step of input	5. None of these	
1. Player 68       2.33 Cry         5.1 Liar       4.68 Shock         5.None of these       2. Open Source         7. What would be the find step of the following input?       1. Vertical Market Software       2. Open Source         7. Average 81 Player 68 Shock 51 Slar 33 Cry.       3. Average 81 Player 68 Shock 51 Slar 33 Cry.       3. Market Software       4. Shareware         8. Which is the find step?       5. None of these       9. You can use the tab key to .       1. Wereital Market Software       4. Shareware         7. Wrat would be the third step of the following input?       1. Average 81 Player 68 Shock 51 Slary 25.       1. Average 81 Player 68 Shock 51 Slary 25.       3. More cursor across the screen       2. Indent a paragraph         8. Which is the find step?       5. None of these       9. Mow many total steps are there till output?       1. How this processing       2. Processing         7. You prove the screen       2. Sone of these       9. Sone of these       9. Sone of these         9. How many total steps are there till output?       1. How this north for sort might in step (UY)?       2. Sone of these       2. Open step roparam         7. In one of these       2. Open step roparam       3. Sone of the shove       4. Sonson the tiger's movements and the need to protect t.         8. None of these       3. This, sensify       4. speculation, sedate         9. None of these	from left.		48. Android Operating system is an example of which kind of	
3.51 Liar       4.68 Shock         3.70 mot of these       3. Horizontal Market Software       4. Supare 68         37. What would be the third step of the following input?       4. Average 81 Player 68 Shock 51 13 33 Cry.       5. None of these         38. Writch is the final step?       3. More the cursor down the segren       4. Only (1. and 2.         38. Writch is the final step?       3. More the cursor down the segren       4. Only (1. and 2.         3. Average 81 Player 68 Shock 51 33 Cry. Liar.       3. More the cursor down the segren       4. Only (1. and 2.         3. Average 81 Player 68 Shock 51 13 Gry. Liar.       5. None of these       5. None of these         5. None of these       5. None of these       5. None of these         5. Average 81 Player 68 Shock 51 13 Gry. Liar.       5. None of these       5. None of these         6. More this used to transmit data from right in step (IV)?       1. In most hieros of these       5. None of these         1. In most hieros oft program.       4. Molfy the program.       1. Booing Leaders who are in the iters' movements and the neose aportate words from the tiger's movements         1. Rone of these       2. Meening the apoculation rule local populace about the tiger's movements         1. Rone of these       4. All of the above       5. None of the above         2. None of these       3. Programs developed by an outside supplier and provided to the avole for	1.Player 68	2.33 Cry	Source Model?	
5. None of these       3. Horizontal Market Software       4. Shareware         7. Wrate wolls be the third step?       5. None of these       9. You can use the tab key to .         8. Which is the final step?       1. Morege 81 Player 68 Shock 51 33 Cry.       1. Morege 81 Player 68 Shock 51 33 Cry.         8. Which is the final step?       5. None of these       9. How many total steps are there ill output?         1. Average 81 Player 68 Shock 51 Player.       5. None of these         9. How many total steps are there ill output?       1. How the cursor drowed the components of the computer and operating are connected property?         9. How many total steps are there ill output?       1. How the cursor drowed the cursor drowed by options labeled (1), (2), (3), and (4). Choose the most appropriate words from the given is statistic from option is suitable; choose the option (5). Star         1. Eads the program       4. Modify the program         3. Rongen & 2. Memory       3. Insk, sensity         3. Carrier       4. NI of the above         5. None of these       2. dispensation, magnetise         3. Rongram & 4. All of the above       3. reservice in a complice         5. None of these       3. relear on their prusuit of power should do some service in considerate         4. Writh of the following describe one or more characteristics of a nuclear, whate end is a program       4. All of the above         5. None of these       2. Lentative, heedless </td <td>3.51 Liar</td> <td>4.68 Shock</td> <td>1. Vertical Market Software 2. Open Source</td>	3.51 Liar	4.68 Shock	1. Vertical Market Software 2. Open Source	
37. Nhat would be the third step of the following input?         1. Average 81 Player 68 Shock 51 J33 Cry Liar.         2. Average 81 Player 68 Shock 51 J33 Cry Liar.         3. Average 81 Player 68 Shock 51 J33 Cry Liar.         3. Average 81 Player 68 Shock 51 J33 Cry Liar.         3. Average 81 Player 68 Shock 51 J33 Cry Liar.         3. Average 81 Player 68 Shock 51 J33 Cry Liar.         3. Average 81 Player 68 Shock 51 J33 Cry Liar.         3. Average 81 Player 68 Shock 51 J33 Cry Liar.         3. Average 81 Player 68 Shock 51 Jar 33 Cry.         3. Average 81 Player 68 Shock 51 Jar 33 Cry.         3. More of these         3. More of these         3. More of these         3. More of these         3. Sone of these         3. Sone of these         3. Sone of these         4. More of these         1. In ost Microsoft programs, what does 'ult+f4' do'?         1. Roon of these         2. A device that is used to transmit data from one location to another is known as         1. Storage       2. Memory         2. None of these         3. Norgen these         3. Norgen these         1. Norgen these         3. Storage       2. Memory         3. Gramme these       4. All of the above         5. None of these	5.None of these		3. Horizontal Market Software 4. Shareware	
1.Average 81 Player 68 Stock 51 Lar 33 51.         2.Average 81 Player 68 Stock 51 33 Cry.         3.Average 81 Player 68 Stock 51 33 Stock 68 51 Player         5.None of these         3.Average 81 Player 68 Stock 51 33 Cry.         3.Average 81 Player 68 Stock 51 33 Cry.         3.Average 81 Player 68 Stock 51 33 Cry.         3.Average 81 Player 68 Stock 51 Lar 33 51.         2.Average 81 Player 68 Stock 51 S1 Cry Liar.         3.Average 81 Player 68 Stock 51 Lar 33 51.         2.Average 81 Player 68 Stock 51 Lar 33 Cry.         3.Average 81 Player 68 Stock 51 Lar 33 Cry.         3.Average 81 Player 68 Stock 51 Lar 33 Cry.         3.None of these.         39. How many total steps are ther till output?         1.4       2.5         3.6       4.3         S.None of these         40. Which number or word will come 6 <sup>k</sup> from right in step (UY)?         S.Iar       2. A device that is used to transmit data from one location to another is known as         1. noor of these       4. All of the above         2. A device that is used to transmit data from one location to another is known as       2. Memory         3. Storage       2. Memory         3. Storage       2. Memory         3. None of these       3. Tore core the above         3. None of these       3. Tore of the	<b>37</b> . What would be the third step of t	he following input?	5. None of these	
<ul> <li>2.Average 81 Player 68 Shock 51 133 Cry. Liar.</li> <li>3. Average 81 Player 68 Shock 51 33 Cry. Liar.</li> <li>3. More the cursor down the segren.</li> <li>4. Average 81 Player 68 Shock 51 13 Cry. Liar.</li> <li>3. Average 81 Player 68 Shock 51 1 ar 33 Cry.</li> <li>3. Average 81 Player 68 Shock 51 1 ar 33 Cry.</li> <li>3. Average 81 Player 68 Shock 51 1 ar 33 Cry.</li> <li>3. Average 81 Player 68 Shock 51 1 ar 33 Cry.</li> <li>4. Average 81 Cry Liar 51 Liar 68 51 Player.</li> <li>5. None of these.</li> <li>30 How many total steps are there till output?</li> <li>1. 4</li> <li>4. Average 81 Cry Liar 51 Liar 68 51 Player.</li> <li>5. None of these.</li> <li>30 How many total steps are there till output?</li> <li>1. 4</li> <li>2. 5</li> <li>3. 6</li> <li>4.3</li> <li>5. None of these</li> <li>3. Saving</li> <li>4. Endits the program.</li> <li>3. Compts the program.</li> <li>3. Compts the program.</li> <li>3. Compts the program.</li> <li>3. Compts the above</li> <li>5. None of these</li> <li>3. Grairer</li> <li>4. All of the above</li> <li>5. None of these</li> <li>5. None of these</li> <li>6. Cont endition exactable corn is known as</li> <li>1. Storage</li> <li>2. Memory</li> <li>3. Compts the above</li> <li>5. None of these</li> <li>4. All of the above</li> <li>5. None of these</li> <li>5. None of these</li> <li>5. None of these</li> <li>6. All of the above</li> <li>7. None of these</li> <li>7. None of these</li> <li>8. All of the above</li> <li>8. Conder the following describe one or more characteristics of a redefinite the following describe one or more characteristics of a redefinite the following describe one or more characteristics of a redefinite the following describe one or more characteristics of a redefinite the following describe one or more characteristics of a redefinite the following describe one or more characteristics of a redefinite the following describe one or more characteristics of a redefinite the following describe one or more characteristics of a redefinite the following describe</li></ul>	1. Average 81 Player 68 Cry Liar 33	51.	<b>49</b> . You can use the tab key to .	
<ul> <li>3. Average 81 Player 68 Shock 51 33 Cry Liar.</li> <li>4. Average 81 Player 68 Shock 51 Jiar 33 51.</li> <li>3. Marcing 81 Player 68 Shock 51 Liar 33 51.</li> <li>3. Average 81 Player 68 Shock 51 Liar 33 Cry.</li> <li>4. Average 81 Cry Liar 51 Liar 68 51 Player.</li> <li>5. None of these.</li> <li>39. How many total steps are ther till output?</li> <li>1.4 2.5</li> <li>3.6 4.3</li> <li>5. None of these</li> <li>3.6 4.51</li> <li>4.51</li> <li>5. Stock</li> <li>5. Stock</li> <li>4.51</li> <li>5. Stock</li> <li>5. In most Microsoft programs, what does 'alt+f4' do?'</li> <li>1. Brods the program</li> <li>2. Opens the program</li> <li>3. Storing</li> <li>2. Advertage 12 (Memory)</li> <li>3. Staring</li> <li>3. Strike, sensity</li> <li>4. Storage</li> <li>2. Memory</li> <li>3. Strike</li> <li>3. Trike, sensity</li> <li>4. Storage</li> <li>2. Memory</li> <li>3. Cone of these</li> <li>3. None of these</li> <li>4. All of the above</li> <li>5. None of these</li> <li>4. All of the above</li> <li>5. None of these</li> <li>4. All of the above</li> <li>5. None of the above</li> <li< td=""><td>2. Average 81 Player 68 Shock 51 Lia</td><td>ar 33 Cry.</td><td colspan="2">1. Move a cursor across the screen</td></li<></ul>	2. Average 81 Player 68 Shock 51 Lia	ar 33 Cry.	1. Move a cursor across the screen	
<ul> <li>4. Average 81 Cry Liar 33 Shock 68 51 Player</li> <li>5. None of these</li> <li>3. Average 81 Player 68 Shock 51 Jiar 33 Sry.</li> <li>4. Average 81 Player 68 Shock 51 Jiar 33 Sry.</li> <li>4. Average 81 Player 68 Shock 51 Jiar 33 Cry.</li> <li>4. Average 81 Cry Liar 51 Line 68 Shock 51 Jiar 33 Cry.</li> <li>4. Average 81 Cry Liar 51 Line 68 Shock 51 Jiar 33 Cry.</li> <li>5. None of these</li> <li>3. More the cursor down the screen</li> <li>5. None of these</li> <li>6. Which process checks to ensure the components of the computer and operating are connected properly?</li> <li>1. Booting 2. Processing</li> <li>3. Saving 3. Edding</li> <li>5. None of these</li> <li>6. Which process checks to ensure the components of the computer and operating are connected properly?</li> <li>1. Booting 2. Processing</li> <li>3. Saving 3. Edding</li> <li>5. None of these</li> <li>6. Which process checks to ensure the components of the computer and operating are connected properly?</li> <li>1. Booting 2. Processing</li> <li>3. Saving 3. Edding</li> <li>5. None of these</li> <li>6. Consoft these</li> <li>7. Store of these</li> <li>8. Storage 2. Memory</li> <li>9. None of the above</li> <li>10. Canned program 4. All of the above</li> <li>10. Canned program 5. Bet program</li> <li>10. Alpha program 4. All of the above</li> <li>10. None of these</li> <li>10. An electronic device 2. A mechanical device 4. All of the above</li> <li>10. None of these</li> <li>10. An electronic device 2. A mechanical device 4. All of the above</li> <li>10. Store of the above</li> <li>10. An electronic device 3. A cuchartal device 4. All of the above</li> <li>10. None of the above</li> <li>10. An electronic device</li></ul>	3.Average 81 Player 68 Shock 51 33	Cry Liar.	2. Indent a paragraph	
5. None of these       4. Only (1. and 2.         38. Which is the final step?       5. None of these         1. Average 81 Player 68 Shock 51 13 af 3 Cry.       6. Shone of these         39. How many total steps are there ill output?       2. Average 81 Player 68 Shock 51 13 af 3 Cry.         3. Average 81 Player 68 Shock 51 13 af 3 Cry.       2. Processing         3. Average 81 Player 68 Shock 51 13 af 3 Cry.       2. Processing         3. Average 81 Player 68 Shock 51 13 af 3 Cry.       2. Shock         3. 6       4. 3         5. None of these       3. Saving       2. Editing         4. Outy (1. and 2.       5. Sone of these         40. Which number or word will come 6 <sup>th</sup> from right in step (IV)?       2. Shock       3. Saving       2. Editing         5. None of these       3. Advice that is used to transmit data from one location to finds the program       4. Modify the program       1. In most Microsoft programs.       4. All of the above         7. None of these       3. Carrier       4. All of the above       3. None of these       2. dispensation, magnetize         3. Apprograms       2. Beta program       4. All of the above       3. Conse ef these       2. dispensation, magnetize         3. And programs       2. Beta program       4. All of the above       3. accomplice       4. confiderate         5. None of theabove	4. Average 81 Cry Liar 33 Shock 68	51 Player	3. Move the cursor down the screen	
38. Which is the final step?       5. None of these         2. Average 81 Player 68 Shock 51 Jair 33 Cry.       4. Average 81 Player 68 Shock 51 Jair 33 Cry.         3. Average 81 Player 68 Shock 51 Jair 33 Cry.       4. Average 81 Cry Liar 51 Liar 68 51 Player.         3. More of these.       9. How many total steps are there till output?         1.4       2.5         3.6       4.3         5. None of these       9. How many total steps are there till output?         1.4       2.5         3.6       4.3         5. None of these       9. How many total steps are there till output?         1.6       2.5         3.6       4.51         5. Liar       0. Operating are connected propertize words from the given below which are followed by options tableded (1), (2), (2), (5).4         1. most Microsoft program       4. Molify the program         1. no of these       2. Opens the program         1. None of these       2. dispensation, magnetize         3. None of these       2. Memory         3. Storage       2. Memory         3. Sone of these       3. Carrier         4. All of the above       3. releates, introspection       4. secnet, inconsiderate         5. None of these       3. releates, introspection       4. secnet; inconsiderate         6. Can	5.None of these		4. Only (1. and 2.	
1.Average 81 Player 68 Schock 51 33 Cry.         2.Average 81 Player 68 Schock 51 33 Cry.         3.Average 81 Player 68 Schock 51 33 Cry.         4.Average 81 Cry Liar 33 Cry.         4.Average 81 Cry Liar 65 1Player.         5.None of these.         3.6       4.3         5.None of these         40. Which number or word will come 6 <sup>th</sup> from right in step (IV)?       1. So come of these         41. In most Microsoft programs.       4. Schock         5.None of these       2. Opens the program         1. Anot of these       2. Opens the program         1. Rous the program       2. Opens the program         1. Rous of these       2. Opens the program         1. Storage       2. Memory         1. Storage       2. Memory         3. Carrier       4. All of the above         5. None of these       5. None of these         3. Alpha program       4. All of the above         5. None of these       3. All of the above         6. Carrier       4. All of the above         5. None of these       3. All of the above         3. Alpha program       4. All of the above         5. None of these       3. Carrier         4. Which of the following describe one or more characteristics of a moder more system has a base       1. S	<b>38</b> . Which is the final step?		5. None of these	
2.Average 81 Player 68 Shock 51 Liar 33 Cry Liar.       and operating are connected properly?         3.Average 81 Player 68 Shock 51 Liar 33 Cry.       4. Average 81 Cry Liar 51 Liar 33 Cry.         3.Average 81 Cry Liar 51 Liar 33 Cry.       4. Average 81 Cry Liar 51 Liar 33 Cry.         3. More of these.       3. Saving         3. How may total steps are there till output?       1. Booting       2. Processing         1.4       2.5       5.         3.6       4.3         S.None of these       5. None of these         40. Which number or word will come 6 <sup>th</sup> from right in step (IV)?       2. Shock         3.68       4.51         5.Liar       2. Opens the program         1. Inost Microsoft programs, what does 'alt+f4' do?         1. Inos of these       2. Adverice that is used to transmit data from one location to another is known as         1. Storage       2. Memory         3. Carneir       4. All of the above         5. None of these       3. releations, introspection         4. All of the above       5. None of these         3. Apparams developed by an outside supplier and provided to the user in a machine readable form is known as.       2. A diversary         3. All of the above       5. None of these         4. Canner of these       4. All of the above         5. None of these <td>1. Average 81 Player 68 Cry Liar 33</td> <td>51.</td> <td colspan="2">50. Which process checks to ensure the components of the computer</td>	1. Average 81 Player 68 Cry Liar 33	51.	50. Which process checks to ensure the components of the computer	
<ul> <li>3. Average 81 Prover 68 Shock 51 Liar 32 Cry.</li> <li>4. Average 81 Cry Liar 51 Liar 68 51 Player.</li> <li>5. None of these.</li> <li>39. How many total steps are there till output?</li> <li>1.4</li> <li>2.5</li> <li>3.6</li> <li>4.3</li> <li>5. None of these</li> <li>4. Modify the program</li> <li>3. Reverse 4. A device that is used to transmit data from one location to nonther is known as</li> <li>1. Storage</li> <li>2. Memory</li> <li>3. Carrier</li> <li>3. None of these</li> <li>4. Addify the program</li> <li>3. Kone of these</li> <li>4. Advice that is used to transmit data from one location tamother is known as</li> <li>1. Storage</li> <li>2. Memory</li> <li>3. Court first, sensity</li> <li>4. All of the above</li> <li>5. None of these</li> <li>4. All of the above</li> <li>5. None of these</li> <li>4. All of the above</li> <li>5. None of these</li> <li>4. All of the above</li> <li>5. None of these</li> <li>4. All of the above</li> <li>5. None of these</li> <li>4. All of the above</li> <li>5. None of these</li> <li>5. None of these</li> <li>4. All of the above</li> <li>5. None of these</li> <li>4. All of the above</li> <li>5. None of these</li> <li>4. All of the above</li> <li>5. None of these</li> <li>4. All of the above</li> <li>5. None of these</li> <li>4. All of the above</li> <li>5. None of these</li> <li>4. All of the above</li> <li>5. None of these</li> <li>4. All of the above</li> <li>5. None of these</li> <li>4. All of the above</li> <li>5. None of these</li> <li>4. All of the above</li> <li>5. None of these</li> <li>4. All of the above</li> <li>5. None of these</li> <li>4. All of the above</li> <li>5. None of these</li> <li>5. None of these</li> <li>5. None of these</li> <li>6. Pulvama was a deliberate strike planned to provoke at the higher two programming language</li> <li>5. None of these</li> <li>5. None of the above</li> <li>5. None of these</li> <li>5. None of these</li> <li>5. None of these</li> <li>5. None of the above</li> <li>5. None of these</li> <li>5. None of these</li> <li< td=""><td>2.Average 81 Player 68 Shock 51 33</td><td>Cry Liar.</td><td colspan="2">and operating are connected properly?</td></li<></ul>	2.Average 81 Player 68 Shock 51 33	Cry Liar.	and operating are connected properly?	
4. Average 81 Crý Liar 51 Liar 68 51 Player.       3. Saving       4. Editing         5. None of these.       3. Saving       4. Editing         3. How my total steps are there till output?       4. A         1.4       2.5       3.6         3. Soving of these       4. 3         40. Which number or word will come 6 <sup>th</sup> from right in step (IV)?       2. Shock         3.68       4.51         5.1 In most Microsoft programs, what does 'alt+f4' do?       7. In most Microsoft program.         1. none of these       0. Whoich number or words it us used to transmit data from one location to another is known as       2. Opens the program         2. A device that is used to transmit data from one location to another is known as.       2. Memory         3. Carrier       4. All of the above         3. None of these       2. Memory         3. Carrier       4. All of the above         3. None of these       2. I and the redfolwing describe one or more characteristics of a modem computer?         1. An electronic device       2. A mechanical device         3. None of these       4. All of the above         5. None of these       5. None of the above         5. None of these       5. None of the above         5. None of these       4. All of the above         5. None of these       5. None of the abov	3. Average 81 Player 68 Shock 51 Li	ar 33 Crv.	1. Booting 2. Processing	
<ul> <li>5. None of these.</li> <li>39. How many total steps are there till output?</li> <li>1.4</li> <li>2.5</li> <li>3.6</li> <li>4.3</li> <li>5. None of these</li> <li>40. Which number or word will come 6<sup>th</sup> from right in step (IV)?</li> <li>1.Cry</li> <li>2.Shock</li> <li>3.68</li> <li>4.51</li> <li>5. Li rede 34</li> <li>4. Shore of these</li> <li>4. A dovice that is used to transmit data from one location to fithese</li> <li>2. A device that is used to transmit data from one location to intize on the movement of the tiger's movements and the need to protect it.</li> <li>1. vigil, sensitize</li> <li>2. dispensation, magnetize</li> <li>3. Firsk, sensify</li> <li>4. All of the above</li> <li>5. None of the above&lt;</li></ul>	4. Average 81 Crv Liar 51 Liar 68 51	Player.	3. Saving 4. Editing	
39. How many total steps are there till output?         1.4       2.5         3.6       4.3         5.None of these       4.         40. Which number or word will come 6 <sup>th</sup> from right in step (IV)?       2.Shock         3.68       4.51         5.Liar       2. Opens the program         41. In most Microsoft programs, what does 'alt-f4' do?       1. In most Microsoft programs, what does 'alt-f4' do?         1. Brods the program       2. Opens the program         2. A device that is used to transmit data from one location to another is known as       2. Memory         3. Carrier       4. All of the above         5. None of these       2. Memory         3. Appla program       4. All of the above         5. None of these       3. releartes, introspection         44. Which of the following describe one or more characteristics of a nodem computer?       3. All of the above         5. None of these       4. All of the above         5. None of these       3. accomplice       4. Confederate         5. None of these       4. All of the above         5. None of these       3. accomplice       4. confederate         6. None of these       5. None of the above       5. None of the above         5. None of these       5. None of the above       5. None of the above	5.None of these.		5. None of these	
1.4       2.5         3.6       4.3         5.None of these       40. Which number or word will come 6 <sup>th</sup> from right in step (IV)?         1.Cry       2.Shock         3.68       4.51         5.Liar       41. In most Microsoft programs, what does 'alt+f4' do?         1. Ends the program       2. Opens the program         3. Run the program       4. Modify the program         1. none of these       2. Opens the program         4. A device that is used to transmit data from one location to another is known as       2. dispensation, magnetise         3. Storage       2. Memory         3. Carrier       4. All of the above         5. None of these       2. our leaders who are	<b>39</b> . How many total steps are there ti	ll output?	ENICLICI	
3.6       4.3         5.0 mo of these       4.3         40. Which number or word will come 6 <sup>h</sup> from right in step (TV)?       I. From the given below which are followed by options tabeled (1), (2), (3), and (4). Choose the most appropriate words from the given options to fill in the blanks to make sentences meaningfully complete. If no option is suitable; choose the option (5).         51. In most Microsoft programs, what does 'al+f4' do?       (a), and (4). Choose the most appropriate words from the given options to fill in the blanks to make sentences meaningfully complete. If no option is suitable; choose the option (5).         51. In most Microsoft program.       4. Modify the program         3. Run the program       4. Modify the program         4. Adplot file above       5. None of these         2. A device that is used to transmit data from one location to another is known as       5. None of these         3. Grarier       4. All of the above         5. None of these       2. Memory         6. Canned program       4. All of the above         7. None of these       2. Beta program         6. None of these       2. A mechanical device         7. None of these       2. A mechanical device         8. An electronic device       3. All of the above         5. None of these       2. Four         6. PL1 (Programming Language One) Is.       1. Thigh lared programming Language         7. None of th	1.4	2.5	ENGLISH	
5.None of these       Direction (0, 51 - 60); A number of sentences including blank(s)         40. Which number or word will come 6 <sup>th</sup> from right in step (IV)?       2. Shock         3.68       4.51         5.Liar       (3), and (4). Choose the most appropriate words from the given below which are followed by options labeled (1), (2), (3), and (4). Choose the most appropriate words from the given below which are followed by options labeled (1), (2), (3), and (4). Choose the most appropriate words from the given below which are followed by options labeled (1), (2), (3), and (4). Choose the most appropriate words from the given below which are followed by options labeled (1), (2), (3), and (4). Choose the most appropriate words from the given below which are followed by options labeled (1), (2), (3), and (4). Choose the most appropriate words from the given below which are followed by options labeled (1), (2), (3), and (4). Choose the most appropriate words from the given below which are followed by options labeled (1), (2), (3), and (4). Choose the most appropriate words from the given below structure, the dest is used to transmit data from one location to fithes         41. In most Microsoft program, 1, none of these       2. Memory         3. Storage       2. Memory         3. Areign grams       2. Memory         3. Cannet programs       2. Beta program         3. Alpha program       4. All of the above         5. None of these       3. accomplice       4. confederate         4. Which of the following describe one or more characteristics of a moder is a solitary animal.       1.ally       2. adversary	3.6	4.3		
40. Which number or word will come 6 <sup>th</sup> from right in step (IV)?       are given below which are followed by options labeled (1), (2),         1. Cry       2.Shock         3.68       4.51         5.Liar       41. In most Microsoft programs, what does 'alt+f4' do?         1. In most Microsoft program       2. Opens the program         3. Run the program       4. Modify the program         4. Modify the program       4. Modify the program         3. Run the program       4. Modify the program         4. Active that is used to transmit data from one location to another is known as       2. Memory         3. Carrier       4. All of the above         5. None of these       2. Memory         43. Programs developed by an outside supplier and provided to the user in a machine readable form is known as.       3. Lions are stronger in a group against an	5.None of these		Direction (Q. 51 - 60): A number of sentences including blank(s)	
1. Cry       2. Shock         3.68       4.51         51. In most Microsoft programs, what does 'alt+f4' do?       in most Microsoft program         41. In most Microsoft program       2. Opens the program         3. Run the program       4. Modify the program         1. noor of these       2. Opens the program         42. A device that is used to transmit data from one location to is known as       1. vigil, sensitise       2. dispensation, magnetise         3. Storage       2. Memory       3. Storage       2. Memory         3. Carrier       4. All of the above       5. None of the above         5. None of these       2. Beta program       4. All of the above         3. An electro-mechanical device       2. A mechanical device       3. All of the above         5. None of these       3. An electro-mechanical device       4. All of the above         5. None of these       4. All of the above       5. None of the above         5. None of these       2. A mechanical device       4. All of the above         5. None of these       4. All of the above       5. None of the above         5. None of these       5. None of these       4. All of the above         6. None of these       5. None of these       4. All of the above         7. None of these       5. None of these       5.	40. Which number or word will com	$e 6^{th}$ from right in step (IV)?	are given below which are followed by options labeled (1), (2),	
3.63       4.51         5.1iar       4.51         5.1iar	1 Cry	2 Shock	(3), and (4). Choose the most appropriate words from the given	
5.Liar       complete. If no option is suitable; choose the option (5).         41. In most Microsoft programs, what does 'alt+f4' do?         1. Ends the program       2. Opens the program         3. Run the program       4. Modify the program         1. nonc of these       2. Memory         3. Carrier       4. All of the above         5. None of these       3. Programs developed by an outside supplier and provided to the user in a machine readable form is known as.         1. Canned programs       2. Beta program         3. Alpha program       4. All of the above         5. None of these       3. An electronic device         4. An electronic device       2. A mechanical device         4. An electronic device       2. A mechanical device         5. None of these       4. All of the above         5. None of these       5. None of these         4. Which of the following describe one or more characteristics of a modem computer?       3. Careptice         1. Two       2. Four         5. Eight       4. Ten         5. None of these       4. Clipter         4. PL 1 (Programming Language       5. None of the above         5. None of these       3. evel programming Language         6. PL 1 (Programming Language       5. None of the above         5. None of these <td< td=""><td>3 68</td><td>4 51</td><td>options to fill in the blanks to make sentences meaningfully</td></td<>	3 68	4 51	options to fill in the blanks to make sentences meaningfully	
41. In most Microsoft programs, what does 'alt+f4' do?         11. In most Microsoft programs, what does 'alt+f4' do?         12. Ends the program       2. Opens the program         3. Run the program       4. Modify the program         1. none of these       2. Memory         42. A device that is used to transmit data from one location to another is known as       5. None of these         1. Storage       2. Memory         3. Carrier       4. All of the above         5. None of these       2. Memory         3. Programs developed by an outside supplier and provided to the user in a machine readable form is known as.       2. Beta program         4. Which of the following describe one or more characteristics of anodem computer?       3. An electron-mechanical device         4. An electron-mechanical device       2. A mechanical device         5. None of these       4. All of the above         5. None of these       5. None of the above         5. None of these       4. All of the above         5. None of these       4. All of the above         5. None of these       5. None of these         6. None of these       4. All of the above         5. None of these       5. None of these         6. None of these       4. All of the above         7. Two       2. Four         5. Kone of t	5 Liar		complete. If no option is suitable; choose the option (5).	
1. Ends the program       2. Opens the program         3. Run the program       4. Modify the program         4. Modify the program       4. Modify the program         1. none of these       4. Modify the program         2. A device that is used to transmit data from one location to another is known as       5. None of these         1. Storage       2. Memory         3. Carrier       4. All of the above         5. None of these       2. Beta program         4. All of the above       3. relentless, introspection         5. None of these       2. Beta program         4. All of the above       3. lons are stronger in a group against an while the tiger is a solitary animal.         1. An electronic device       2. A mechanical device         4. An electronic device       4. All of the above         5. None of these       4. All of the above         4. An electronic device       2. A mechanical device         4. An electronic device       2. A mechanical device         5. None of these       4. Il of the above         5. None of these       5. None of the above         5. None of these       5. The tiger is a solitary animal.         1. An electronic device       2. A mechanical device         5. None of these       4. Ten         5. None of these	41 In most Microsoft programs what	at does 'alt+f4' do?	51. It needs to keep a strict on the movement of the tiger	
11. But of the program       4. Modify the program         1. none of these       4. Modify the program         1. none of these       2. dispensation, magnetise         3. Run the program       4. Molify the program         1. storage       2. Memory         3. Carrier       4. All of the above         5. None of these       2. Our leaders who are in their pursuit of power should do some serious about their vision for the country.         1. irresolute, reckless       2. tentative, heedless         3. Apprans developed by an outside supplier and provided to the user in a machine readable form is known as.       2. Beta program         4. All of the above       5. None of these         3. Apprans       2. Beta program         4. All of the above       5. Lions are stronger in a group against an while the tiger is a solitary animal.         1. An electronic device       2. A mechanical device         3. An electronechanical device       4. All of the above         5. None of these       5. None of these         45. Octal number system has a base       2. Four         5. The regramming Language       2. Four         5. None of these       4. High level programming language         6. None of these       4. All of the above         7. None of these       5. None of the above	1 Ends the program	2 Opens the program	and also the local populace about the tiger's movements	
1. none of these       2. dispensation, magnetise         42. A device that is used to transmit data from one location to another is known as       1. vigil, sensitise       2. dispensation, magnetise         42. A device that is used to transmit data from one location to another is known as       3. frisk, sensify       4. speculation, sedate         3. Carrier       4. All of the above       5. None of these       2. unteraders who are in their pursuit of power should do some serious about their vision for the country.         1. An electronic device       2. Beta program       3. relentless, introspection       4. serene, inconsiderate         5. None of these       5. None of these       5. None of the above       53. Lions are stronger in a group against an while the tiger is a solitary animal.         1. An electronic device       2. A mechanical device       4. All of the above       54. These teams were tasked to a few kilometers across the LC.         1. Two       2. Four       3. ordain       4. exhort         5. None of these       5. None of the above       55. The tiger must have almost 300 kilometers of densely populated areas to reach Gujarat.         1. High level programming language       1. trekked       2. tiptoe         3. Machine language       5. None of the above       5. None of the above         5. None of these       6. Pul (Porgramming language       5. None of the above	3 Run the program	4 Modify the program	and the need to protect it.	
1. Inder of index       2. Memory         3. Apprograms developed by an outside supplier and provided to the user in a machine readable form is known as.       3. frisk, sensify       4. speculation, sedate         3. Programs developed by an outside supplier and provided to the user in a machine readable form is known as.       3. carrier       4. All of the above         41. Mone of these       2. Beta program       3. relentless, introspection       4. serene, inconsiderate         5. None of these       3. accomplice       4. serene, inconsiderate         5. None of these       5. None of the above       5. Lions are stronger in a group against an while the tiger is a solitary animal.         1. An electronic device       2. A mechanical device       4. All of the above         5. None of these       5. None of the above       54. These teams were tasked to a few kilometers across         45. Octal number system has a base       1. influte       2. vindicate         46. PL I (Programming Language One) Is .       1. trekked       2. tiptoe         1. High level programming language       3. skulk       4. writhe         2. None of these       56. Pulwama was a deliberate strike planned to provoke at the highest level by the only two players who have the to initiate do this.	1 none of these	4. Would'y the program	1. vigil, sensitise 2. dispensation, magnetise	
1. Storage       2. Memory         3. Carrier       4. All of the above         5. None of these       3. Programs developed by an outside supplier and provided to the user in a machine readable form is known as.         1. Canned programs       2. Beta program         3. Alpha program       4. All of the above         5. None of these       3. relentless, introspection         4. Which of the following describe one or more characteristics of a modem computer?       5. An electron-mechanical device         1. An electronic device       2. A mechanical device         3. An electron-mechanical device       4. All of the above         5. None of these       4. All of the above         45. Octal number system has a base       2. Four         5. None of these       3. ordain         46. PL 1 (Programming Language One) Is .       1. trekked         1. High level programming language       2. skulk         2. Low level programming language       3. skulk         3. Achine language       5. None of the above	42 A device that is used to trans	mit data from one location to	3. frisk, sensify 4. speculation, sedate	
and other is known as         1. Storage       2. Memory         3. Carrier       4. All of the above         5. None of these       3. Programs developed by an outside supplier and provided to the user in a machine readable form is known as.         1. Canned programs       2. Beta program         3. Alpha program       4. All of the above         5. None of these       5. None of these         44. Which of the following describe one or more characteristics of a modem computer?       5. An electron-mechanical device         1. An electron-mechanical device       2. A mechanical device         45. Octal number system has a base       .         1. Two       2. Four         3. Eight       4. Ten         5. None of these       5. None of the above         5. None of these       5. None of the above         5. None of these       5. None of the above         5. None of these       5. None of the above         5. None of these       .         45. Octal number system has a base       .         1. High level programming Language One) Is .       .         1. High level programming language       .         3. Machine language       .         3. Machine language       .         3. None of thease       .	another is known as	line data from one rocation to	5. None of the above	
1. Storage       2. Note of the above         3. Carrier       4. All of the above         43. Programs developed by an outside supplier and provided to the user in a machine readable form is known as.       1. Canned programs       2. Beta program         3. Alpha program       4. All of the above       5. None of the above         5. None of these       2. Beta program         44. Which of the following describe one or more characteristics of a modem computer?       3. An electronic device       2. A mechanical device         1. An electronic device       2. A mechanical device       3. All of the above       5. None of the above         5. None of these       4. All of the above       5. None of the above         5. None of these       2. A mechanical device       3. accomplice       4. confederate         5. None of these       4. All of the above       54. These teams were tasked to a few kilometers across         45. Octal number system has a base       1. infiltrate       2. vindicate         3. Nene of these       3. ordain       4. exhort         5. None of these       55. The tiger must have almost 300 kilometers of densely populated areas to reach Gujarat.         1. High level programming language       3. skulk       4. writhe         2. Low level programming language       3. skulk       4. writhe         3. None	1 Storage	2 Memory	<b>52.</b> Our leaders who are in their pursuit of power should	
3. Canned programs developed by an outside supplier and provided to the user in a machine readable form is known as.       1. Irresolute, reckless       2. tentative, heedless         3. Programs developed by an outside supplier and provided to the user in a machine readable form is known as.       1. Irresolute, reckless       2. tentative, heedless         3. Alpha program       4. All of the above       5. None of these       3. relentless, introspection       4. serene, inconsiderate         5. None of these       2. Beta program       3. accomplice       4. serene, inconsiderate         5. None of these       2. A mechanical device       4. and lof the above       5. None of the above         5. None of these       2. A mechanical device       4. All of the above       5. None of the above         5. None of these       2. A mechanical device       4. All of the above       54. These teams were tasked to a few kilometers across the LC.         1. Two       2. Four       3. ordain       4. exhort         5. None of these       3. Sould areas to reach Gujarat.       1. trekked       2. tiptoe         6. PL 1 (Programming Language One) Is .       1. trekked       2. tiptoe       3. skulk       4. writhe         5. None of these       56. Pulwama was a deliberate strike planned to provoke at the highest level by the only two players who have the	3 Carrier	A All of the above	do some serious about their vision for the country.	
3. Programs developed by an outside supplier and provided to the user in a machine readable form is known as.       3. relentless, introspection       4. serene, inconsiderate         1. Canned programs       2. Beta program       5. None of the above       5. None of the above         5. None of these       4. All of the above       5. None of the above         6. PL 1 (Programming Language One) Is .       1. trekked       2. tiptoe         1. High level programming language       2. Low level programming language       5. None of the above         5. None of these       5. None of the above       5. None of the above         6. PL 1 (Programming Language One) Is .       1. trekked       2. tiptoe         3. Machine language       5. None of these       2. tiptoe         5. None of these       5. None of the above       5. None of the above         5. None of these       5. None of the above       5. The tiger must have almost 300 kilometers of densely populated areas to reach Gujarat.         1. trekked       2. tiptoe         3. skulk       4. writhe         5. None of these       5. None of the above         5. None of these       5. None of the above         5. None of these       5. None of the above         5. None of these       5. None of the above         5. None of these       5. None of the above     <	5. None of these	4. All of the above	1.irresolute, reckless 2. tentative, heedless	
<ul> <li>4. Frograms developed by an outside supplier and provided to the user in a machine readable form is known as.</li> <li>1. Canned programs 2. Beta program</li> <li>3. Alpha program 4. All of the above</li> <li>5. None of these</li> <li>44. Which of the following describe one or more characteristics of a modem computer?</li> <li>1. An electronic device 2. A mechanical device</li> <li>3. An electron-mechanical device 4. All of the above</li> <li>5. None of these</li> <li>45. Octal number system has a base</li> <li>1. Two 2. Four</li> <li>3. Eight 4. Ten</li> <li>5. None of these</li> <li>46. PL 1 (Programming language</li> <li>5. None of these</li> <li>46. PL 1 (Programming language</li> <li>2. Low level programming language</li> <li>3. Machine language</li> <li>4. Assembly language</li> <li>5. None of these</li> </ul>	<b>13</b> Programs developed by an outsi	de supplier and provided to the	3. relentless, introspection 4. serene, inconsiderate	
1. Canned program       2. Beta program         3. Alpha program       4. All of the above         5. None of these       4. All of the above         44. Which of the following describe one or more characteristics of a modem computer?       3. accomplice       4. confederate         5. None of these       2. A mechanical device       3. accomplice       4. confederate         5. None of these       2. A mechanical device       4. All of the above       5. None of the above         5. None of these       2. A mechanical device       4. All of the above       5. None of the above         5. None of these       2. Four       3. cordain       4. exhort         5. None of these       4. Ten       5. None of the above       5. None of the above         5. None of these       4. Ten       5. None of the above       5. None of the above         5. None of these       4. Ten       5. None of the above       5. None of the above         5. None of these       4. writhe       1. trekked       2. tiptoe         3. Machine language       3. Machine language       4. writhe       5. None of the above         5. None of these       5. None of the above       5. Pulwama was a deliberate strike planned to provoke at the highest level by the only two players who have the	user in a machine readable form is ki	nown as	5. None of the above	
1. Callied program       2. Bed program         3. Alpha program       4. All of the above         5. None of these       4. All of the above         44. Which of the following describe one or more characteristics of a modem computer?       1. An electronic device       2. A mechanical device         3. An electron-mechanical device       4. All of the above       5. None of these       4. All of the above         5. None of these       2. A mechanical device       4. All of the above       5. None of the above         5. None of these       4. All of the above       54. These teams were tasked to a few kilometers across the LC.         1. Two       2. Four       3. ordain       4. exhort         5. None of these       4. Ten       5. None of the above       55. The tiger must have almost 300 kilometers of densely populated areas to reach Gujarat.         1. High level programming language       2. tiptoe       3. skulk       4. writhe         5. None of the above       56. Pulwama was a deliberate strike planned to provoke at the highest level by the only two players who have the	1 Canned programs	2 Beta program	<b>53.</b> Lions are stronger in a group against an while the	
5. None of these       2. Altor the above         5. None of these       3. accomplice         44. Which of the following describe one or more characteristics of a modem computer?       3. accomplice         1. An electron-mechanical device       4. All of the above         5. None of these       4. All of the above         5. None of these       5. None of these         45. Octal number system has a base       1. infiltrate         1. Two       2. Four         3. Eight       4. Ten         5. None of these       5. None of these         46. PL 1 (Programming Language One) Is .       1. trekked         1. High level programming language       2. Low level programming language         3. Machine language       5. None of these         4. Assembly language       5. None of these         4. Assembly language       5. None of these	3 Alpha program	4 All of the above	tiger is a solitary animal.	
3. Note of these       44. Which of the following describe one or more characteristics of a modem computer?       1. An electronic device       2. A mechanical device       4. confederate         1. An electronechanical device       2. A mechanical device       4. All of the above       5. None of the above         3. An electro-mechanical device       4. All of the above       5. None of the above       54. These teams were tasked to a few kilometers across the LC.         1. Two       2. Four       3. ordain       4. exhort         3. Eight       4. Ten       5. None of the above       55. The tiger must have almost 300 kilometers of densely populated areas to reach Gujarat.         1. High level programming language       3. skulk       4. writhe         2. Low level programming language       5. None of the above       56. Pulwama was a deliberate strike planned to provoke at the highest level by the only two players who have the to initiate do this.	5. None of these	4. All of the above	1.ally 2. adversary	
<ul> <li>44. Which of the following describe one of more characteristics of a modem computer?</li> <li>1. An electronic device 2. A mechanical device 4. All of the above 5. None of these 4. All of the above 5. None of these 4. The 2. Vindicate 3. ordain 4. exhort 5. None of these 4. Ten 5. None of these 4. High level programming Language One) Is .</li> <li>1. High level programming language 3. Machine language 4. Assembly language 3. Machine language 4. Assembly language 5. None of these 5. None of these 5. None of the above 56. Pulwama was a deliberate strike planned to provoke at the highest level by the only two players who have the to initiate do this.</li> </ul>	<b>14</b> Which of the following describe	one or more characteristics of a	3 accomplice 4 confederate	
1. An electronic device       2. A mechanical device         3. An electro-mechanical device       4. All of the above         5. None of these       4. All of the above         45. Octal number system has a base       1. infiltrate       2. vindicate         3. Eight       4. Ten         5. None of these       5. None of these         46. PL 1 (Programming Language One) Is .       1. trekked       2. tiptoe         3. Machine language       2. Low level programming language       3. skulk       4. writhe         5. None of these       5. None of the above       5. None of the above       5. None of the above         5. None of these       5. None of these       5. None of the above       5. None of the above         5. None of these       5. None of the above       5. None of the above       5. None of the above         5. None of these       5. None of the above       5. None of the above       5. None of the above         5. None of these       5. None of the above       5. None of the above       5. None of the above         5. None of these       5. None of the above       5. None of the above       5. Pulwama was a deliberate strike planned to provoke at the highest level by the only two players who have the	44. which of the following describe one or more characteristics of a		5 None of the above	
1. All electronic device       2. A mechanical device       4. All of the above         3. An electro-mechanical device       4. All of the above         5. None of these       1. infiltrate       2. vindicate         45. Octal number system has a base       3. ordain       4. exhort         5. None of these       4. Ten       5. None of the above       5. None of the above         5. None of these       4. Ten       5. The tiger must have almost 300 kilometers of densely populated areas to reach Gujarat.         1. High level programming language       2. Low level programming language       3. skulk       4. writhe         5. None of these       5. None of the above       5. None of the above       5. None of the above         3. Assembly language       5. None of the above       5. None of the above       5. None of the above         5. None of these       5. None of the above       5. None of the above       5. None of the above         5. None of these       5. None of the above       5. None of the above       56. Pulwama was a deliberate strike planned to provoke at the highest level by the only two players who have the to initiate do this.	1 An electronic device	2 A machanical device	54. These teams were tasked to a few kilometers across	
<ul> <li>5. An electro-mechanical device 4. An of the above</li> <li>5. None of these</li> <li>45. Octal number system has a base</li> <li>1. Two 2. Four</li> <li>3. Eight 4. Ten</li> <li>5. None of these</li> <li>46. PL 1 (Programming Language One) Is .</li> <li>1. High level programming language</li> <li>2. Low level programming language</li> <li>3. Machine language</li> <li>4. Assembly language</li> <li>5. None of these</li> <li>4. Assembly language</li> <li>5. None of these</li> <li>6. Pulwama was a deliberate strike planned to provoke at the highest level by the only two players who have the to initiate do this.</li> </ul>	1. An electronic device	2. A mechanical device	the I C	
3. None of these       3. ordain       4. exhort         45. Octal number system has a base       3. ordain       4. exhort         1. Two       2. Four       3. ordain       4. exhort         5. None of these       4. Ten       5. None of the above       55. The tiger must have almost 300 kilometers of densely populated areas to reach Gujarat.         1. High level programming language       2. tiptoe       3. skulk       4. writhe         5. None of the above       5. None of the above       5. None of the above         5. None of these       5. None of the above       5. None of the above         6. PL 1 (Programming language       5. None of the above       5. None of the above         5. None of these       5. None of the above       5. None of the above         5. None of these       5. None of the above       5. None of the above         5. None of these       5. None of the above       5. None of the above         5. None of these       5. None of the above       5. None of the above         5. None of these       5. None of the above       5. None of the above         5. None of these       5. None of the above       5. None of the above         5. None of these       5. None of the above       5. None of the above         5. None of these       5. None of these       5.	5. None of these	4. All of the above	1 infiltrate 2 vindicate	
45. Octal number system has a base       1. Two       2. Four         1. Two       2. Four         3. Eight       4. Ten         5. None of these       5. The tiger must have almost 300 kilometers of densely populated areas to reach Gujarat.         1. High level programming language       2. tiptoe         3. Machine language       3. Machine language         4. Assembly language       5. None of the above         5. None of these       5. None of the above         5. None of the above       5. None of the above         5. None of the above       5. None of the above         5. None of the above       5. None of the above         5. None of the above       5. None of the above         5. None of the above       5. None of the above         5. None of these       5. None of the above         5. None of these       5. None of the above         5. None of these       5. None of the above         5. None of these       5. None of the above	5. None of these		3 ordain 4 exhort	
1. Two       2. Four         3. Eight       4. Ten         5. None of these       55. The tiger must have almost 300 kilometers of densely populated areas to reach Gujarat.         46. PL 1 (Programming Language One) Is .       1. High level programming language         2. Low level programming language       3. skulk         3. Machine language       4. writhe         5. None of these       56. Pulwama was a deliberate strike planned to provoke at the highest level by the only two players who have the to initiate do this.	45. Octai number system has a base		5. None of the above	
3. Eight       4. Ten         5. None of these       5. None of these         46. PL 1 (Programming Language One) Is .       1. trekked       2. tiptoe         3. Machine language       3. skulk       4. writhe         5. None of these       5. None of the above       5. None of the above         5. None of these       5. None of the above       5. None of the above         5. None of these       5. None of the above       5. None of the above		2. Four	55 The tiger must have almost 300 kilometers of densely	
5. None of these       populated areas to reach Oujatal.         46. PL 1 (Programming Language One) Is .       1. trekked       2. tiptoe         3. Machine language       3. skulk       4. writhe         5. None of these       5. None of these       5. None of these	5. Eight	4. 1en	nonulated areas to reach Guiarat	
40. PL 1 (Programming Language One) Is .       1. Hered       2. uptoe         1. High level programming language       3. skulk       4. writhe         2. Low level programming language       5. None of the above         3. Machine language       56. Pulwama was a deliberate strike planned to provoke at the highest level by the only two players who have the to initiate do this.	5. INORE OF THESE		1 trakked 2 tiptoe	
1. High level programming language       5. None of the above         2. Low level programming language       5. None of the above         3. Machine language       56. Pulwama was a deliberate strike planned to provoke at the highest level by the only two players who have the to initiate do this.	<b>40.</b> PL I (Programming Language O	ne) 1s .	3 skulk A writha	
2. Low level programming language       5. None of the above         3. Machine language       56. Pulwama was a deliberate strike planned to provoke at the highest level by the only two players who have the to initiate do this.         5. None of these       51. None of these	1. High level programming language	2	5. None of the shove	
3. Machine language       50. Fulwania was a denoerate surve planned to provoke at the highest level by the only two players who have the to initiate do this.         5. None of these       50. Fulwania was a denoerate surve planned to provoke at the highest level by the only two players who have the to	2. Low level programming language		5. None of the above	
4. Assembly language       nignest level by the only two players who have the to         5. None of these       initiate do this.	3. Machine language		bighest level by the only two players who have the	
5. None of these initiate do this.	4. Assembly language		ingless level by the only two players who have the to	
	5. None of these			

4





India's Best Selling Test Series at www.ibtindia.com

1 lightlifter 2 whorewithel	4. The onus is on various stakeholders, right from the industry to the
1. Itabilities     2. wherewithat       3. incommodity     4. indebtedness	4. The onus is on various stateholders, light from the industry to the consumer, to decrease (and eventually stop) its consumption and
5 None of the above	nonularise alternatives such as namer and jute
57. No relief of any is expected before Februar	5 The imposition of bans and fines has often proved counter-
1 alternative 2 choice	productive due to lax enforcement and widespread non-
3. style 4. sort	cooperation.
5. None of the above	63. Those were the times when teachers enjoyed a different status in
<b>58.</b> One evening, we were told to the accomm	modation and society. Parents would go to school only once, at the time of
move to a place as war was imminent.	admission, and leave it to the teacher to educate the child and also to
1. depart, best 2. avoid, secure	set him right. Setting the pupil right was taken as a serious
3. vacate, safer 4. inhabit, unharr	med occupation The parent would take pride
5. None of the above	in telling the teacher, "Don't hesitate to give a few canes. The boy
<b>59.</b> It depends on the of the measures being tak	xen to must be chastened".
the supply of vegetables and other food items through i	imports. 1. While the teacher taught us tables, there would be the occasional
1. inefficacy, reduce 2. efficacy, augm	hent chiming of bells by late-comers.
3. ineffectiveness, increase 4. efficiency, less	2. In the higher classes, we had the opportunity of being taught by
5. None of the above	the principal himself — a great teacher of English and a
<b>60.</b> Then came the by PM Indira Gandhi decla	ring war with disciplinarian.
Pakistan.	3. There were different teachers teaching different subjects.
1. address 2. vigil	4. Those teachers had a benevolent heart and strong hands. They
3. misunderstanding 4. bewilderment	were like village heads, known to everyone in the town and
5. None of the above $\mathbf{D}_{int}^{i}$ ( $\mathbf{O}_{i}$ ( $1_{i}$ ( $5_{i}$ ). Each of the following mass	commanding respect.
Direction (Q. 61 - 65): Each of the following ques	such the second state of t
that completes the paragraph in the most appropriate	were teachers — in the school, the playground, at nome, in the
61 Punishis including Sikhs are known to organise	lavish parties 64 People from all over the world will gather to commemorate the
on weddings, where liquor flows like water and non-ve	advisit parties 04. reopie from an over the world will gatter to commemorate the
is served. It has become a status symbol. There are so	ome who can across narrow nartisan divisions which is rare in today's
afford this lavish and avoidable expenditure: mat	ny more are environment, political leaders both from the Centre and Punjab.
compelled to do it under pressure, as a face-sav	ring exercise. along with religious leaders, will be together on the stage.
	·
1. There is nothing wrong in doing so, but somewhere	e we seem to 1. Recent politicking and bickering between various political
have forgotten the real message of the Guru.	parties, particularly the Congress on one side and the Akali-BJP
2. Guru Nanak preached simplicity and laid emphasis	on observing combine on the other, have raised the unholy spectre of a
honesty in whatever one does. He was not in fa	avour of any distastefully fragmented event.
ostentatious show.	2. Credit for reaching out would go to Capt Amarinder Singh, who
3. Can our leaders, both political and religious, the	ink of doing went the extra mile.
something more meaningful for humankind?	3. The values advocated by Guru Nanak need to be followed, more
4. It is not uncommon that sometimes they may have t	to part with a so in these disturbed times.
precious piece of agricultural land or take subs	tantial loans. 4. Guru Nanak's message of universal brotherhood finds resonance
Subsequently, this financial burden emerges as a ma	If the second mis followers, the Sikins.
5 An instruction to han lavieh partias sarving of lig	user and non- <b>65</b> Once when I was entering a jawans' family complex the contru-
vegetarian food and to restrict the number of hars	atis may save at the gate stopped me and asked for identity papers. I confidently
many lives	took out a blank niece of naner from my nocket Without even
62. Himachal Pradesh has taken the lead by deciding	to huy-back checking the sentry let me go
non-recyclable plastic waste and single-use plastic a	t a minimum 1. I could also see the efficacy of security lighting.
support price of Rs 75 per kg. Such incentives can go	a long way in 2. The need for maintaining mission secrecy required that I give him
curbing the availability of the eco-unfriend	lv material. a lift.
,	3. This became an important input to apply correctives and improve
1. Single-use plastic will not be allowed inside nationa	al monuments the security in the cantonment.
and within 100 metres of their boundary.	4. I was cycling back after my round of the barracks, a rucksack-
2. Installing plastic disposal machines at railway static	ons and other carrying uniformed soldier signalled me to stop.
public places is also a step in the right direction.	5. I was cycling back after my round of the barracks.
3. Indiscriminate disposal of single-use plastic has be	een wreaking
havoc on the environment.	Direction (Q. 66 - 70): In the following passage there are blanks,
	each of which has been labeled with numbers from 1 to 10.



Make My Exam

India's Best Selling Test Series at www.ibtindia.com

TIME- 60 MINS

Against each blank, four alternati	ives are suggested. Choose the	Health Insurance Scheme) impleme	ntation from April 1 ,2020 for
most appropriate word for each	blank. Choose option (5), if	the welfare of all employees of the st	ate?
none of the first four options is con	rrect.	1. Andhra Pradesh	2. Madhya Pradesh
The inflation devil is back and at the	e wrong time. The 7.35% rise in	3. Maharashtra	4. Rajasthan
consumer price inflation in Decen	the is a $(1)$ even to	5. Haryana	
those who were prepared for an el	evated level of inflation in the	76. Who was appointed as interim	Managing Director and Chief
(2) of the rise in prices of	of food commodities in general,	Executive Officer (CEO) of Lakshmi	i Vilas Bank (LVB)?
and the(3) rise in the pri	ce of onions, in particular. The	1. ShayamShrinavasan	2. S Sundar
disturbing December print has set o	ff fears over(4) India	3. M R Kumar	4. Parthasarathi Mukherjee
is entering a period of slow growth	accompanied by high inflation,	5. None of these	
in other words, stagflation. Such fe	ears(5) to be weighed	77. Who took oath as Chief Minister	of Jharkhand?
against a few facts.		1. Shibu Soren	2. Arjun Munda
66. Which of the following can fill the	he <b>blank 1</b> appropriately?	3. Raghubar Das	4. Hemant Soren
1. startling	2. horrid	5. None of these	
3. monstrous	4. shocker	78.Name of the exercise which wa	as conducted by Indian Coast
5. None of the above		Guard (ICG) to validate and reinfor	ce the response mechanism for
67. Which of the following can fill the	he <b>blank 2</b> appropriately?	oil pollution incidents.	_
1. understanding	2. cognizance	1. Swachchh Samundra	2. Swachchh Sagar
3. backdrop	4. recognition	3. Swachchh ocean	4. Swachhchh water
5. None of the above	C	5. None of these	
<b>68.</b> Which of the following can fill the	he <b>blank 3</b> appropriately?	<b>79</b> . Name of Boxing player who has	been banned for one year with
1. plummeted	2. astronomical	immediate effect by the National An	ti Doping Agency (NADA) for
3. climb	4. tumbled	failing doping test.	
5. None of the above		1. Vijender Singh	2. Shiy Thapa
<b>69.</b> Which of the following can fill t	he <b>blank 4</b> appropriately?	3. Sumit Sangwan	4. Hawa Singh
1. whether	2. rather	5. Devendro Singh	
3. generally	4. future	80. Who was appointed as Country's	first Chief of Defence Staff?
5 None of the above	i future	1 Binin Rawat	2 Manoi Mukund Narayane
70 Which of the following can fill the	he <b>blank 5</b> appropriately?	3 Bhagwan Lal Sahni	4 Birender Singh Dhanoa
1 can	2 is	5 Karambir Singh	1. Difender bingir Dhullou
3 has	2.15 4 have	81 A statement that summarizes a	n economy's transactions with
5. None of the above	+. nave	rest of world for a specified time peri	iod is known as:-
	7	1 summary statement	2 balance of payments
G.F		3 balance sheet	1 transfer payments
71. Which country remains the large	est source of FDI in India during	5. None of these	4. transfer payments
the first half of the financial year (	April-September 2019-20) with	87 Trade of products that belongs to	o same industry is known to be
USD 8 billion investments.		b2. Trade of products that belongs to	o same medistry is known to be
1. Mauritius	2. United States	as 1 trade with specialization	2 gains from trade
3. Japan	4. Singapore	3 inter-industry trade	1 intra-industry trade
5. Russia		5. None of these	4. mua-muusu y trade
72. Who has been reappointed as C	hairman of Railway Board for a	83 When firm's marginal revenue is	equals to firm's marginal cost
period of one year with effective fro	m 01.01.2020?	that situation is known as:-	equals to min's marginal cost,
1. Sangita Reddy	2. Balkrishan Goenka	1 efficient scale	2 pareto efficiency
3. Vinod Kumar Yadav	4. Harsh Vardhan Shringla	3 profit maximization	A equilibrium
5. Pawan Chaturvedi	6	5. None of these	4. equilibrium
73. Which Bank has given a \$75 m	illion line of credit to Cuba for	<b>84</b> Process of allocating capital in	a way that reduces exposure to
financing 75 MW Photovoltaic Solar	r Parks?	any one particular asset or risk is known	a way that reduces exposure to
1. PNB Bank	2. Exim Bank	1 rick diversification	2 mick volvo
3. SBI Bank	4. ICICI Bank	2. risk assessment	2. IISK value
5. None of these		5. FISK assessment	4. fisk criterion
74. Name of the Indian girl, who	can sing in 120 languages, has	5. None of these <b>95</b> In which wear Decome Donk of	India introduced the sensent of
won the 'Global Child Prodigy Away	rds 2020'.	os. III winch year, Keserve Bank of	M2 and as an?
1. Monisha Ghosh	2. T. L. Alamelu	classification of money into M1, M2,	, WIS and SO ON?
3. Priti Patel	4. Sucheta Satish	1. 1778 2. 1061	2. 17// 4. 1056
5. Alok Sharma		5. 1901 5. 1092	4. 1930
75. Recently, which state has a	approved the Mukhva Mantri	5. 1982 96 William and the Call	and and addition of the second s
Karmchari Swasthya Rima Vojan	a (Chief Minister Employees	<b>80</b> . Which of the following is a paym	nent and settlement system used
initialities in the state of th	Chief Annister Employees	by the banks in India?	



India's Best Selling Test Series at www.ibtindia.com

Make My Exam

TIME- 60 MINS

1 Liquidity adjustment facility	
2 Real time gross settlement	
2. Real time gross settlement	
4. Control denository service	
4. Central depository service	
5. Negotiated dealing system	
87.Internal committee of the RBI	has suggested that the foreign
exchange market could function from	1 9 a.m. to p.m.
1. 6 p.m.	2. 9 p.m.
3. 7 p.m.	4. 5 p.m.
5. 8 p.m.	
<b>88</b> . Who among the following was he	onored with Sportsperson of the
Year 2019 award during the annu	al general meeting of Sports
Journalists Federation of India (SJFI)	) 2019?
1. Saurabh Choudhary	2. Pankaj Advani
3. Bajrang Punia	4. Both (1) and (2)
5. Both (2) and (3)	
<b>89</b> .Name the minister, who 1	has become the Youngest
Parliamentarian in the history of Indi	an Parliament
1 Mansukh I Mandaviya	2 Chandrani Murmu
2 Dralbad Joshi	4 G. Kishan Paddy
5. None of these	4. O. Kishali Keduy
<b>O</b> Name the head which head	ained hands with Multilatanal
90. Name the bank, which has jo	Sined nands with Muthateral
Investment Guarantee Agency (MI	GA) to expand Development
Finance in Asia and Pacific to incr	ease the flow of private sector
investment.	
1. Organization for Economic Co-op	eration and Development
2. National Development Bank	
3. International Monetary Fund	
4. Asian Development Bank	
5. None of these	
	•
$\overline{\mathbf{v}}$	