Test-I: Reasoning Ability 1)R 2)0 Who among the following is not in the same row? Direction (O. 1-5): In each question below are given 1)P two/three statements followed by two conclusions numbered 4)1. I and II. You have to take the given statements to be true even if they seem to be at variance with commonly known facts 1) Mavis and then decide which of the given conclusions logically 4)0 follows from the given statements, disregarding commonly known facts. Give answer 1)R 1) if only conclusion I follows. 4)N 2) if only conclusion II follows. 3) if either conclusion I or conclusion II follows. 4) if neither conclusion I nor conclusion II follows. 5) if both conclusions I and II follow. 1) T (1-2): 4)R Statements: All flowers are fruits. Directions (O. 11-15): In each question below is given a No leaf is a flower. Conclusions: L. No flower is a leaf. II. Some fruits are leaves Conclusions: L All leaves being fruits is a possibility. II. At least some flowers are leaves. number of that combination as your answer. If none of the (3-4): four combinations correctly represents the group of letters, Statements: Some stars are skies. All skies are clouds. Some clouds are colours Conclusions: L Some clouds are colours IL All colours being skies is a Number/ possibility. Symbol Conclusions: L At least some stars are clouds. Conditions IL No cloud is sky. Statements: All details are solutions both are to be coded as the code for the vowel. No solution is a question. Conclusions: L Some details are questions. IL All solutions are details. Directions (O. 6-10): Study the following information and answer the given questions. K, L, M, N, O, P, Q, R, S and T are ten members of two 11. BRAINS teams A and B containing five members each. Members of 1)9*2#%4 the two teams are made to sit in two rows facing each other in 4) 42*#%4 such a way that one member of team A is sitting exactly 12. DMBNIA opposite a member of team B. Members of team A are facing 1)2@%9#2 north. M is not an immediate neighbour of P but sits second 4)2@9%#6 to the left of N. N is third to the right of K and sits exactly 13. AEGKLR opposite Q. L sits on the immediate right of Q and is facing 1)23\$£1* south. R is third to the right of L and is exactly opposite P. S 4) *\$31£2 sits opposite M. O is not a neighbour of R. 14. LIBRIG 6. Four of the following five are alike in a certain way based 1)\$89*£\$

5.

2)K 5)0 8. Who is second to the right of P? 2)0

5) None of these

5) None of these

is the one that does not belong to that group?

3)P

4)N

Who sits exactly opposite K? 2) T 3)0 5) Can't be determined

S is related to M in a certain way and N is related to Q in

the same way. Who among the following is related to L. following the same pattern? 2)P 3)0

group of letters followed by four combinations of digits/ symbols numbered (1), (2), (3) and (4). You have to find out which of the combinations correctly represents the group of letters based on the following coding system and mark the

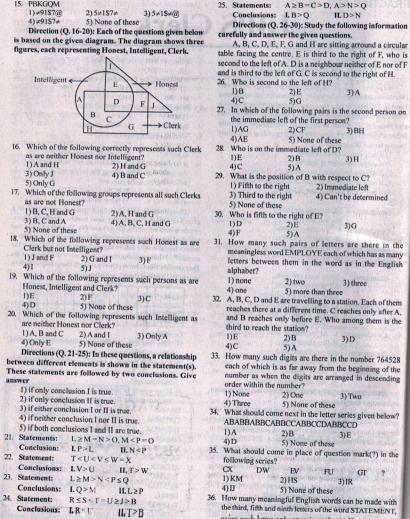
mark(5), 'None of these', as the answer.

- 1) If the first letter is a consonant and the last is a vowel.
- 2) If the first letter is a vowel and the last a consonant.
 - the codes for the first and the last are to be
- interchanged. 3) If no vowel is present in the group of letters, the
- second and the fifth letters are to be coded as #.
- 2) 9*2%#4
- 5) None of these
- 2)2@9%#2
- 3)6@9%#2 5) None of these
- 2)*3\$£12 3) *3\$1£2

2)#89*£\$

- 5) None of these
 - 3)#89*£#

3) 9*%2#4



4) None 5) None of these 37. In a certain code language 'SYMBOL' is written as 'NZTMPC'. How is 'DEDUCE' written in that code

3) Three

- language? 1) FDVEFE 2) EEFVDF 3) EFEFDV
- 4) EFEWBF 5) None of these 38. Four of the following five are alike in a certain way and

2) Two

1) One

- so form a group. Which is the one that does not belong to that group?
 - 1) Consecrate 2) Hallow 3) Grime 4) Bless 5) Sancitify
- 39. 'Layer' is related to 'Tier' in the same way as 'Section is
 - related to
 - 1) Space 2) Division 3) Class 4) Group 5) None of these
- 40. In a certain code GOLD is written as '54%C' and BLUE is written as '2%@3'. How is BOLD written in that code? 1)2%40 2)24%3 3)24%©
 - 4)34%© 5) None of these

Test-II: English Language

Directions (Q. 41-50): Read the passage carefully and answer the questions given below it. Certain words/phrases are given in bold to help you locate them while answering some of the questions. Internet has become one of the most important

technologies to organize people socially. Present research contends that internet and web 2.0 have given rise to a new form of sovereignty to social actors who reject any organisation or state that fails to give its prospective clients exactly what they want. Social media has empowered the consumer as a social actor to voice complaints with reduced physical and psychological costs combined with greater visibility and organisation facilitated through the social nature of these technologies. Also, the rate of adoption of internet has exceeded most mass communications technologies, making it almost indispensable for the modern consumer. The growing popularity of social media has coincided with the decline of the use of traditional media, which has resulted in a shift from the concept of traditional one-way communication

and also helped them effectively communicate their opinion. On the other side, it has also enabled leaders of political organisations to get in touch and share information about themselves without any mediators. Social media's role for leaders is important from the perspective of instant information and feedback about the people and also from the viewpoint of building relationships. The power of listening on social media can help leaders effectively understand the needs of people. This

understanding can lead to better relational development. Relational development is facilitated by reciprocated deeper

to a mode where people interact with each other. These trends have empowered citizens to be aware of the latest happenings present in India, there has been an over-reliance and focus on Twitter, which by very nature is a low-depth medium. A greater reliance on text or video blogs can be far more beneficial for deeper disclosures, which can then be discussed through a more instant medium like Twitter. From the perspective of leader trying to win a vote, it is

disclosures that increase trust, build credibility and intimacy.

These relationships can help citizens understand their leader

and can facilitate emotional connections. Unfortunately, at

important to understand influence on social media. Aristotle, one of the pioneers on the idea of persuasion, has talked about logos (logic), pathos (emotion) and ethos (credibility) as three modes of persuasion. Persuasion through emotion is one area where social media empowers leaders as opposed to the traditional curated discourse. Instant replies (reciprocity) to personal queries and thoughts of people make social media a relevant and a powerful tool for any leader.

- 41. How is the role of social media important for leaders? (A) Leaders can get instant information and feedback about people.
 - (B) They can build a good relationship with people through social media.
 - (C) They can create harmony among people through
 - social media 1) Only (A) and (B)
 - 2) Only (B) and (C) 3) Only (A) and (C) 4) All (A), (B) and (C)

media?

- 5) Only (A) 42. Which of the following is not true in the context of the
 - given passage?
 - 1) Internet has successfully organised people socially. 2) Internet and web 2.0 have given rise to a new form of
 - sovereignty to social actors. 3) Social media has enabled the consumers to raise voice at low physical and psychological costs.
 - 4) Despite relentless efforts, internet has failed to overpower most of the other mass communication media.
 - 5) Internet has helped develop good relationships
- among people. 43. What is/are the reasons of growing popularity of social

	(A) Two-way-communication facility	47. Persuasion
	(B) Easy and instantaneous access to the latest happenings	1) agitation 2) influence 3) disturbance 4) illusion 5) situation
	(C) No need of mediator to share one's views with	48. Intimacy
	another	
	1) Only (A) 2) Only (B)	
	3) Only (A) and (B) 4) Only (A) and (C)	4) complexity 5) affinity
	5) All (A), (B) and (C)	Directions (Q. 49-50): Choose the word/group of words
44	How has social media become a powerful tool for leader?	which is MOST OPPOSITE in meaning of the word printed
Ti	Select the most suitable answer.	in bold as used in the passage.
	1) Leaders use social media for attacking their	49. Adoption
	opponents.	1) assumption 2) maintenance 3) endorsement
		4) conviction 5) rejection
	2) Through social media they can persuade people	50. Instant
	rationally.	1) current 2) prompt 3) direct
	3) They can effectively reply to personal queries and	4) delayed 5) prominent
	thoughts of people through instantaneous both-way	Directions (Q. 51-55): Read each sentence to find out
	communication.	whether there is any grammatical or idiomatic error in it.
	4) They cannot give false assurance to people while	The error, if any, will be in one part of the sentence. The
	replying through social media.	number of that part is the answer. If there is 'No error', the
10	5) All the above	answer is 5). (Ignore errors of punctuation, if any.)
45.	What is/are the advantages of better relationship	51. 1) In the making of a documentary / 2) on some critical
	between leaders and the people? Give your answer in	issues / 3) the main problem a documentary maker faces
	the context of the given passage.	/4) is the fund. /5) No error
	1) Leaders can get favour from voters in elections.	52. 1) Having worked since 12 years with BARC, /2) Pradeep
	2) Better relationship helps increase trust and build	Indulkar is an unlikely candidate / 3) for directing a film /
	credibility and intimacy between leaders and the	4) opposed to nuclear power. / 5) No error
	people.	53. 1) The play has a great success / 2) and the playwright
	3) People can emotionally connect themselves with their	claims that / 3) the story has evolved / 4) through this
	leaders.	journey. /5) No error
	4) Only 2) and 3)	54. 1) I feel if someone of us had / 2) attended to his loneliness
	5) Only 1) and 2)	/3) he could have /4) been saved. /5) No error
	Directions (Q. 46-48): Choose the word/group of words	55. 1) The Central Election Commission is much more
whi	ich is MOST SIMILAR in meaning to the word printed in	powerful / 2) than the State Election Commission and we
bol	d as used in the passage.	can expect that the /3) polls will be much fairer than /4)
46.	Indispensable	what takes place this time. / 5) No error
	1) inevitable 2) undefined 3) compulsory	Directions (Q. 56-60): In each of these questions, two
and the	4) exclusive 5) natural	sentences I and II are given. Each sentence has a blank in it.
	AND THE PROPERTY OF THE PROPER	Five words 1), 2), 3), 4) and 5) are suggested. Out of these
	SECTION AND SECTION AND SECTION ASSESSMENT AND SECTION ASSESSMENT AND SECTION ASSESSMENT	only one fits at both the places in the context of each sentence.
		The number of that word is the answer.
		56. L Fundamentalist Jamaat-e-Islami leader and media
		doyen Mir Quasem Ali was by a special
		Bangladeshi tribunal on charges of "crime against
		humanity" committed during the 1971 liberation war.
		II. She has been for possessing cocaine.
		1) acquitted 2) honoured 3) absolved
		4) indicted 5) exonerated
		57. L The IOC will consider taking action against pole vault
		world champion Yelena Isinbayeva, a Youth Olympics
		ambassador, after her comments in favour of Russia's
		new gay law a major controversy last
		month.
		IL It is still not clear what events off the demonstrations.
		demonstrations.

	1) called	2) triggered	3) put	1)D 2)A 3)E 4)C 5)B
	4) exploded	5) fell		Directions (Q. 66-70): In each question below a sentence
58.	L What DG Vanzara to turn against the		a to turn against the	with four words printed in bold type is given. These are
	person whom he calls his 'God'?			numbered as 1), 2), 3) and 4). One of these four words printed
	II. India's recession has consumers to cut			in bold may be either wrongly spelt or inappropriate in the
	back on buy	ing cars.		context of the sentence. Find out the word which is wrongly
	1) made	2) influenced	3) helped	spelt or inappropriate, if any. The number of that word is
	4) obstructed			your answer. If all the words printed in bold are correctly
59.			iged in Jodhpur central	spelt and also appropriate in the context of the sentence,
	jail over the alleged sexual assault of a minor,			mark 5), ie 'All correct', as your answer.
	special facilities to carry out pooja inside			66. Today governance is a buzzword used freely in most
	the jail premises.		The state of the s	op. Today governance is a buzzword used freely in most
	IL Four people who refuge in the Indian			publications emanating from government departments,
	embassy have left voluntarily.			2)
	1) asked	2) enjoyed	3) sought	donor agencies and academics. All correct
	4) gave	5) took		
60.	L The banking	sector index at the	stock market	67. Back-to-back meetings of the UPA Cordination
			BI governor Raghuram	or. Back-to-back meetings of the OPA Cordination
			ushed it to its highest	Committee and the Congress Working Committee gave
	intraday gai	n in over four year	rs.	
		time in months, m		their stamp of approval unanimously to partitioning
	1) soared	2) increased	3) decreased	
	4) jumped	5) flew		Andhea Bradach India's 56th largest State but i
			ige the following six	Andhra Pradesh, India's fifth largest State both in area and population. All correct
sent	tences (A), (B), (C) (D) (E) and (E)	in the proper sequence	的。2015年1日,2017年1月1日 2017年1月1日 1日 1
			and then answer the	68. A larger democratic consensus needs to emerge on
	stions given belo		and then answer the	68. A larger democratic consensus needs to emerge on
1			and qualitatively asset	
	(A) Voting is so quantitatively and qualitatively poor			pertinent questions such as weather smaller states are 2) 3)
	that the whole process of democratic government		emocratic government	
	becomes jeopardised.			economically more viable and sustainable. All correct
	(B) It has attained a marked popularity in the world, yet it is often criticised for certain defects.			69. The incident in the Bihar school has exposed not only
				69. The incident in the Bihar school has exposed not only
			citizens who fulfil this	the cavaliar attitude of the Central and some State
		ranges between 40		2)
	of equality	and liberty.	o basic cultural values	
			C ab isi	governments as far as the monitoring of the scheme is concerned, but also the free hand given to private
	demogracy	but the citizens d	t of the citizens in a o not fully and honesty	operators which allows them to flout the guidelines of
		their obligations to		the scheme. All correct
			citizens do not fully	the scheme. An correct
61	Which of the fo	llowing will be the	pt their obligations.	70 I arge frauds are of manufainds were in forming
01.	rearrangement		FIRST sentence after	70. Large frauds are of many kinds, varying from incorrect
	1)E 2)C		\D 6\A	sanctioning to asset stripping diverting -61-
62)B 5)A THIRD sentence after	sanctioning to asset stripping, divertion of loans 2) 3)
02.	rearrangement?		THIRD sentence after	TOTAL CONTROL OF THE PROPERTY
	1)F 2)E		C CD	sanctioned for one purpose to other activities, fraudulent
62				documentation and overvaluation or non-existence of collateral. All correct
03.			the LAST (SIXTH)	。25、10.00 CAN 1970 CON 1970 C
		rearrangement?	A SVE	Directions (O. 71.80). In the following pages
61)A 5)E	Directions (Q. 71-80): In the following passage, some
٠٠.			FIFTH sentence after	of the words have been left out, each of which is indicated by
	rearrangement		D. 6) 4	a number. Find the suitable word from the options given
65	1)B 2)C		D 5)A	against each number and fill up the blanks with appropriate words to make the paragraph meaningfully complete.
33.	after rearranger		ne SECOND sentence	nortes to make the paragraph meaning uny complete.
	untel realitatige	Helit!		

Students may soon be able to select engineering institutes best (71) to their stream of choice based on a global ranking system.

The Indian Institutes of Technology (IIT) are bracing for a ranking system which will (72) them against engineering institutes worldwide, and also rate them on the basis of their (73) on various parameters.

"The move will help students identify institutes that have the best (74) for specific courses, especially in niche areas," said Narayanan Ramaswamy, Partner, Education Practice. KPMG. For instance, if a student is keen to (75) bio-sciences, the ranking will help him/her (76) the IIT that has the best lab

facilities and faculty for the course. The (77) on which the assessment of the institutes will be done (78) the courses they offer, proficiency of faculty, lab and research facilities, placements and (79) of batches, among others.

The ranking system will be based on the comprehensive data collected from IITs by independent agencies. The move comes in the (80) of a widespread demand that Indian educational institutes need to make mark in the global

education scenario. 71. 1) appropriate 2) dreamt 3) thought 4) available 5) suited 2) benchmark 3) gauge

72. 1) take

4) carry

5) define 2) role 5) activities

3) result

73. 1) achievement 4) performance 74. 1) resources 4) budget

2) seats 5) means 2) seek

3) basics 3) pursue

75. 1) attend 4) track 76. 1) classify

5) peruse 2) describe 5) identify

3) separate 2) parameters 3) limitations

4) recognise 77. 1) restriction 4) matters 78. 1) carry

5) guideline 2) encompass 3) introduce

4) include 79. 1) constitution 4) nature

5) teach 2) structure 3) content 5) form

80. 1) downfall 2) raising 4) event 5) case

3) backdrop

Test-III: Quantitative Aptitude

Directions (Q. 81-95): What value should come in place of question mark (?) in the following equations?

81. 1376.84 + 2314.15 - 1121.63 - 512.9 = ? 1)2056.46 2)2104.26

4) 2281.36 5)2184.36 82. 12% of $1885 = ? \div 6$

1) 1248.4 2) 1292.2 4) 1357.2

5) None of these

3)2134.66

1)₹420

5) None of these

84. 115% of 4880 - 85% of 1640 = ? 3)4448

3)248

3)29.2

2)4368 4)4628 5) None of these 85. 5.35 + 4.43 + 0.45 + 45.34 + 534 = ?1) 597.27 2) 589.57 3) 596.87

2)264

5) None of these

4) 596.67 5) None of these 86. 3251 + 587 + 369 - ? = 30071) 1250 2) 1300 3) 1375 4) 1400 5) None of these

87. $1.2 \times 7.8 - 3.6 \times 2.4 + 17.09 = ?$ 1) 17.81 2) 18.21 4) 19.61 5) None of these

88. 0.08% of 55500 - 16.4 = ?

1)26.6 2)28 4)30.4 5)32

4) 196

1)4218

 $\sqrt[3]{2197} \times \sqrt{1156} = ?$ 1)403 2)416 3)429 4)442 5) None of these

90. $(2)^{7.2} \times (4)^{2.4} + 16 = (2)^{9}$ 1)4 2)6

5) None of these 91. $44 \times 4.25 - 63 + 3.5 = ?$ 2) 169 3) 181

4)205 5) None of these 92. (48% of 3125) - (32% of 2775) = ?

1)584 2) 596 3)604 4)612 5) None of these

 $\sqrt{784} \times 11.25 = ?$ 1)315 2) 322.5 4) 332.25 5) None of these

94. 312 × ? × 26 = 64896 1)6 2)8 4) 14 5) 16

95. $\frac{2}{7}$ of $\frac{8}{9}$ of $\frac{5}{11}$ of 9702 = ? 2) 1080

4) 1160 5) None of these 96. What is the average of the following number series?

1218 9001 6666 1)5180 2)5260 3)5340

4) 5420 5)5500 97. The sum of the squares of two numbers is 208 and the square of their difference is 16. What is the product of

the two numbers? 1)72 2)84 3)96

4) 108 5) None of these 98. If the price of an item is increased by 15% it increases by

₹72. What is the original price of the item? 2)₹440 4)₹480

363 192

99. A class has 16 boys and 24 girls. The average age of the 111. What will be the amount of compound interest on ₹45000 boys is 12 years and that of the girls is 10 years. What is for 2 years at 8% per annum? the average age of the whole class? (in years) 1)₹7488 2)₹7200 3)₹7284 1) 10.6 2) 10.8 4)₹7348 5)₹7812 4)11.2 5)11.4 112. How much water must be added to a container which 100. The age of A five years ago was four times the age of B. contains 60 litres of milk at cost price ₹7.5 per litre, so At present, A's age is 2.5 times the age of B. What is the that the cost of milk reduces to ₹5 per litre? present age of B? 1) 20 litres 2) 30 litres 1) 10 years 2) 15 years 3) 20 years 4) 50 litres 5) 60 litres 4) 25 years 5) None of these 113. If the perimeter and the diagonal of a rectangle are 56 cm 101. What value should come in place of question mark (?) in and 20 cm respectively. What is the area of the rectangle? the following number series? 1) 184 sq cm 2) 192 sq cm 3) 208 sq cm 28 4) 216 sq cm 5) None of these 1) 131 2)127 3) 121 114. The present ages of A and B are in the ratio of 4:3.24 5) None of these years ago their ages were in the ratio of 5:3. What is the 102. Mr X sells an article for ₹2668 and earns a profit of 15%, present age of A? What is the cost price of the article? 1) 72 years 2) 64 years 3) 60 years 1)₹25800 2)₹24400 3)₹23200 4) 56 years 5) 48 years 4)₹22500 5)₹22000 115. The cost of 8 chairs and 20 tables is ₹3960. What will be 103. 44% of a number is less than its 58% by 98. What is 61% the cost of 28 chairs and 70 tables? of that number? 1)₹12620 2)₹12820 3)₹13240 1)427 2)488 4)₹13860 5) None of these 4) 549 5) None of these 116. How many different letter arrangements can be made 104. What is the least number to be subtracted from 5783 to with the letters of the word "GROUND"? make it a perfect square? 1)720 2) 1440 3)360 1)5 2)7 4)5040 5) 120 4)11 5)3 117. The population of a town increases by 10% per year. If 105. 25 persons can fill 40 boxes in 6 days. How many persons its present population is 8 lakh, then what will be its are required to fill 48 boxes in 5 days? population two years later? 1)30 2)32 3)36 1) 9.24 lakh 2) 9.60 lakh 3) 9.68 lakh 4)42 5)48 4) 9.84 lakh 5) None of these 106. When an amount of ₹62396 is divided equally amongst 118. A canteen requires 42 dozen eggs per week. How many 38 people what approximate amount will each person eggs will it require for 70 days? get? 1)3024 2)36288 3)6048 1)₹1556 2)₹1584 3)₹1612 5) None of these 4)5184 4)₹1642 5) None of these 119. The average age of 28 men is 27 years. If the age of one 107. A train travelling at 180 kmph took 5.4 seconds to cross more man is added to it, the average increases by 1 year. a stationary man. What is the length of the train? What is the age of the new man? 1) 142 metre 2) 150 metre 3) 160 metre 1) 28 years 2) 42 years 3) 56 years 4) 162 metre 5) 180 metre 4) 54 years 5) None of these 108. A sum was put at simple interest at a certain rate for 2 120. In an examination 36% of the aggregate marks is required years. Had it been put at 3% lower rate, it would have to pass. A student gets 273 marks and is declared failed fetched ₹396 less. What is the sum? (in ₹) by 51 marks. What is the aggregate marks of the exam? 1)6200 2)6400 3)6600 1)750 2)800 3)850 4)6800 5)7000 4)900 5)950 109. The sum of three consecutive numbers is 174. What is the product of the smallest and the largest number? Test-IV: General Awareness 1)3363 2)3306 3)3422 (with Special Reference to Banking Industry) 4)3432 5) None of these 110. A shopkeeper marks the price of an item at ₹700. What 121. The Central Govt has approved a special package of will be the selling price, if he allows two successive ₹1000 crore to strengthen sports infrastructure in which discounts of 20% each? of the following states recently? 1)₹420 2)₹448 3)₹460 1) Uttar Pradesh 2) Himachal Pradesh 4)₹480 5) None of these 3) Jharkhand 4) Chhattisgarh

122. Which of the following statements is/are NOT correct Zimbabwe and the republic of Ireland. with respect to the recommendations made by the M 2) Germany Damodaran Committee on consumer-friendly measures 5) None of these 4) Portugal in banking? 130. Nina Davuluri has become the first woman of Indian-1) A guaranteed payment of up to ₹5 lakh (raised from origin to win 2014 crown of which of the following beauty ₹1 lakh) under deposit insurance to an account holder, contests recently? if a bank fails 1) Miss Canada 2) Miss Australia 2) No liability on customer for losses in ATM and online 3) Miss America 4) Miss China transactions and instant blocking of ATM card 5) None of these through SMS for lost/misused cards 131. The Eklavya model residential schools are being set up 3) A third-party Know Your Customer databank by the govt for which of the following types of students? 4) Compensation for delayed return or loss of title deeds At present, 111 out of 158 sanctioned schools have in the custody of banks become fully functional. 5) None of the above 1) Children of landless labourers 123. Name the Indian wrestler who won bronze in the 60kg 2) Tribal students freestyle category at World Wrestling championships 3) Girl students held in Budapest, Hungary recently. 4) Students with interest in sports 1) Bajrang Kumar 2) Satyawart Kadian 5) None of these 3) Sushil Kumar 4) Pawan Kumar 132. The Reserve Bank of India (RBI) tightened regulations 5) Amit Kumar governing non-banking finance companies (NBFCs) 124. When banks undertake insurance business on risk lending against gold jewellery. Which of the following is participation basis by setting up insurance joint correct in this regard? ventures, it is termed as 1) Strict documentation for high-value loans against 1) Bancassurance 2) Underwriting gold and prohibition of misleading advertisements 3) Agency 4) Dealership by NBFCs such as gold loans in 2-3 minutes 5) None of these 2) It has been made mandatory for NBFCs to obtain 125. What is the transaction limit per customer per day on prior approval of the RBI to open branches exceeding mobile banking transactions as stipulated by the RBI? 1000 1) Based on their own risk perception, banks may place 3) The auction of the gold for non-payment of the loan per-transaction limits with the approval of their board. only after five years from the date of commencement 2) ₹20,000 of loan and that also with the written permission of 3) ₹25,000 debtor 4) ₹50,000 4) Only 1) and 2) 5) None of these 5) Only 1) and 3) 126. Dilma Rousseff called off her state visit to US in the 133. The beleaguered Deccan Chronicle has declared itself aftermath of the revelations that the America spied on sick and approached BIFR for help. What is the full form her. She is the president of which of the following of BIFR? countries at present? 1) Board for International Financial Reconstruction 1) Argentino 2) Brazil 2) Board for Industrial and Financial Realignment 3) South Africa 4) Malaysia 3) Board for Industrial and Financial Reconstruction 5) None of these 4) Board for International Financial Recourse 127. Which of the following movies is the official entry of 5) None of these India to the 2014 Oscars? 134. As stipulated by the RBI, the aggregate non-resident 1) Celluloid 2) English Vinglish shareholding from FDI, NRIs and FIIs should not exceed 3) Bhaag Milkha Bhaag 4) The Lunchbox what per cent of the paid-up equity capital of a new 5) The Good Road private sector bank for the first five years from the date 128. Which of the following is NOT a money market of licensing of the bank? instrument? 1) 24 per cent 2) 26 per cent 3) 49 per cent 1) Treasury Bills 2) Commercial Paper 4) 74 per cent 5) None of these 3) Certificate of Deposit 4) Term Money 135. The 13th Summit of the Shanghai Cooperation 5) None of these Organization (SCO) member states was held on Sep 13, 129. The organisers of the Man Booker prize have announced 2013 at which of the following places? the biggest rule-change in its history by including writers 1) Tashkent, Russia 2) Bishkek, Kyrgyzstan from which of the following countries? The award was 3) Astana, Kazakhstan 4) Dushanbe, Tajikistan restricted to citizens of the Commonwealth !. . 1. 1

136. Who among the following has authored the recently 145. Which of the following cities has won the right to host published book titled Fractured Times? the 2020 edition of the Olympic Games, the world's 1) Robert Galbraith 2) Eric Hobsbawm biggest sporting event? 3) Mark Leibovich 4) Reza Aslan 1) St Petersburg 2) Tokyo 3) Madrid 5) None of these 4) Istanbul 5) None of these 137. Examine the following with respect to insurance 146. Name the unmanned spacecraft launched by the US space repositories launched by the Insurance Regulatory and agency NASA to the Moon recently. The space mission Development Authority (IRDA) recently and identify the is aimed at studying the Moon's atmosphere. correct statement(s): 1) Grail 2) Antares 3) Cygnus 1) The insurance repository system is the first of its 4) Ladee 5) None of these kind in the world. 147. Which of the following films won the Venice Golden 2) The insurers will be allowed to enter into agreements Lion award for the best film at the Venice film festival with one or more repositories. recently? 3) The objective of creating an insurance repository is 1) Dabba 2) Philomena to provide policyholders a facility to keep insurance 3) Sacro GRA 4) Miss Violence 5) A Street in Palermo policies in electronic form. 148. The first nationalised bank for women, Bhartiya Mahila 4) All the above Bank, which is expected to be operational from Nov 2013, 5) None of the above is to be headquartered at 138. The International Conference on 'Public Health Priorities 1) Delhi 2) Kolkata 3) Lucknow in the 21st Century: The Endgame for Tobacco' was held 4) Mumbai 5) Chennai at which of the following places recently? 149. Which of the following football clubs has shelled out a 1) Bangalore 2) Hyderabad 3) New Delhi whopping USD 132 mn to secure footballer Gareth Bale 4) Kolkata 5) None of these for the team? Gareth Bale has become the world's most 139. India's official crime data is maintained by which of the expensive player in the history of football. following establishments? 1) Manchester United 2) Real Madrid 1) CBI 2) NIA 3) NCRB 3) FC Barcelona 4) Bayern Munich 4) NHRC 5) None of these 5) None of these 140. The Vice President Hamid Ansari released a book titled 150. The world-famous orchestra conductor Zubin Mehta India and Malaysia: Intertwined Strands recently. This performed in the Shalimar Gardens in Jammu and Kashmir book has been authored by who among the following? recently. What was the title of the concert organised by 1) Nirupama Rao 2) Veena Sikri the German embassy which assumed much attention 3) Shivshankar Menon 4) Ranjan Mathai following opposition by separatists? 5) None of these 1) Ehsaas-e-Kashmir 2) Ehsaas-e-Jannat 141. The International Day for the Preservation of the Ozone 3) Hageegat-e-Kashmir 4) Halaat-e-Kashmir Layer is observed on which of the following dates? It 5) None of these commemorates the signing of the Montreal Protocol. 151. Who among the following has been elected president of 1) 16 Sep 2) 16 Oct 3) 16 Nov the International Olympic Committee (IOC)? He is the 4) 16 Dec 5) None of these first Olympic gold medalist to become president. 142. The first Sree Narayana Guru Global Secular and Peace 1) Jacques Rogge 2) Thomas Bach Award 2013 was conferred upon who among the 3) Richard Carrion 4) Puerto Rican following? 5) Denis Oswald 1) Oommen Chandy 2) Shashi Tharoor 152. Easing the External Commercial Borrowing (ECB) norms, 3) Jayalalithaa Jayaram 4) N Chandrababu Naidu the RBI has allowed the companies to use such funds 5) None of these for general corporate purposes. Which of the following 143. Indian environmentalist Bunker Roy and who among statements is/are correct in this regard? the following have been declared winners of this year's 1) This facility will be available to real estate companies prestigious 'Clinton Global Citizens Awards' in the US? only. 1) Amarya Sen 2) Anna Hazare 2) A minimum paid-up equity of 25 per cent should be 3) Muhammad Yunus 4) Malala Yousafzai held directly by the lender to avail the facility. 5) None of these 3) The repayment of the principal should commence only 144. In a bid to protect the domestic industry, the govt has after completion of minimum average maturity of increased the import duty on gold and silver jewellery seven years and no prepayment allowed before from 10 per cent to maturity. 1) 11 per cent 2) 12 per cent 3) 15 per cent 4) All the above 4) 18 per cent 5) None of these 5) Only 2) and 3)

 53. The sixth Asia Pacific Population Convention was held in which of the following countries recently? 1) China 2) Bangladesh 3) Thailand 	1) Lewis Hamilton 3) Kimi Raikkonen
1) China 2) Bangladesh 3) Thailand 4) Myanmar 5) None of these	5) Sebastian Vettel
54. A multinational anti-terrorism exercise was organised in	Test-V: Con
which of the following countries recently? It was	rest-v. Col
participated in by soldiers from 18 countries.	161. Delete key is used
1) Japan 2) Indonesia	of the cursor.
3) Malaysia 4) Philippines	1) left
5) None of these	4) centre
55. Vithalbhai Patel, who passed away recently, was a senior	162. Indentation is used
Congress party leader and a famous	1) often at the begi
1) Lyricist 2) Singer	2) to set aside some
3) Author 4) Musician	3) to enter text in ta
5) None of these	4) Any of the abov
56. In a step to attract foreign money, the Reserve Bank of	5) None of these
India (RBI) allowed non-resident investors (NRIs) to	163. A is an o
acquire shares of listed Indian companies through stock	and converts it into
exchanges	1) processor 2
1) under the foreign direct investment (FDI) scheme.	4) stylus
2) in compliance with FEMA regulations.	164. function
3) as a foreign institutional investor (FII).	column data in a ro
4) as a qualified foreign investor (QFI).	1) Index 2
5) None of these	4) Transpose 5
57. Consider the following statements in the context of RBI's	165. 'MICR' technology
measure to contain the falling rupee and choose the	banks refers to
correct statement(s):	1) Magnetic Ink Ch
1) The RBI reduced the limit for overseas direct	2) Magnetic Intellig
investment by domestic companies, other than oil	3) Magnetic Inform
PSUs, under the automatic route from 400 per cent of	4) Magnetic Insura
their net worth to 100 per cent.	5) None of these
2) The central bank barred resident individuals from	166. All the information
using remittances for purchase of property outside India.	ment is stored in a
	1) repository 2
3) The limit for remittances under the Liberalised	4) CASE 5
Remittances Scheme was lowered from \$200,000 per financial year to \$75,000.	167. gate is u
4) All the above	1) NOR 2
5) Only 1) and 2)	4) NOT 5
8. Iran finally took control of its civilian nuclear reactor at	168. ALGOL is a(an)
Bushehr recently. Iran has completed this project with	1) low level languag
the help from which of the following countries?	3) algorithmic langu
1) Russia 2) France 3) China	5) None of these
4) South Korea 5) None of these	
9. KN Basha, the retired judge of the Madras High Court,	
has assumed charge as chairman of which of the	
following tribunals in India recently?	
Appellate Tribunal for Electricity (ATE)	
2) Intellectual Property Appellate Tribunal (IPAB)	
3) National Green Tribunal (NGT)	
4) Telecom Disputes Settlement and Appellate Tribunal	
(IDSAI)	
5) None of these	
0. Who among the following has won the 2013 Singapore	
Grand Prix formula one championships recently?	

-V: Computer Knowledge

2) Nico Rosberg

4) Fernando Alonso

key is used to delete characters to the

2) right 3) Both 1) and 2)

5) None of these tion is used

at the begining of a paragraph.

aside some portion of text from the main text.

er text in tabular form.

of the above

of these is an electronic device that processes data verts it into information.

2) computer ssor 3) case

5) None of these function displays row data in a column or

data in a row. 2) Rows 3) Hyperlink

spose 5) Columns technology used for clearance of cheques by

etic Ink Character Recognition

netic Intelligence Character Recognition

etic Information Cable Recognition

netic Insurance Cases Recognition

nformation collected during database developstored in a itory 2) data warehouse 3) RAD

3) OR

5) None of these gate is used to invert the input signal.

2)AND

5) None of these

is a(an)

vel language 2) machine language

thmic language 4) middle level language

of these

169. How many types of view are	present in PowerPoint?	181. are words that a programming language has
1)3 2)4	3)5	set aside for its own use.
4)6 5) None of	these	1) Control words 2) Reserved words
170. DNS stands far		3) Control structure 4) Reserved keys
1) Domain Name Service 2)	Domain Name System	5) None of these
Direct Network Service 4) None of these	Direct Network System	182. What is the primary difference between a virus and a worm?
171. A program that converts an	accembly language course	
file into a machine language f	ile is called	 A worm has the ability to self-propagate from an infected user's computer to other computers.
	assembler	2) A worm is usually written by a cracker. Script bunnies
	linker	do not have the skills to develop a worm program.
5) interpreter 172. Multiple calculations can be	done by a single formula	 A virus is very harmful to the computer it infects; a worm is not a serious problem.
using	Service Commence	4) Anti-virus software is effective in fighting against
	array formula	viruses but not worms.
	standard formula	5) None of these
5) advanced formula	AND DESCRIPTION OF THE PARTY OF	183. Mobile commerce is best described as
173 is not a mode in st		1) the use of kiosks in marketing
	Safe mode	2) transporting products
5) None of these	Turbo mode	 buying & selling goods/services through wireless hand-held devices
	allows you to decide the	4) using notebook PCs in Marketing
features you wish to instal on	the drive.	5) None of these
1) upgrade 2) full	3) custom	184. Spiral-shape track formatting is present in
4) new 5) old		1) Floppy Disk 2) Optical Disk
175. A program that works like a ca	alculator for keeping track	3) Hard Disk 4) Half-Inch Tape Cartridge
of money and making budgets		5) None of these
1) Calculator 2)	Spreadsheet	185. A is a design tool that graphically shows the
3) Budgeter 4)	Financier	logic in a solution algorithm.
5) None of these		1) flowchart 2) hierarchy chart
176. The most frequently used in	structions of a computer	3) structure chart 4) context diagram
program are likely to be fetche	ed from the	5) None of these
	cache memory	186. What is the name of the process that is used to convert
	registers	a series of instructions or programs written in a high-
5) None of these	Teglisters	level language into instructions or a programs that can
177. By default, number entries are		be run on a computer?
	centred	1) Assembling 2) Compiling 3) Translating
	merged	4) Uploading 5) None of these
	merged	187. When you are selecting a mouse for a particular com-
5) justified	CI C	puter system, what is the most important consideration?
	s file fragments into con-	1) The type of drivers that come with the mouse
tiguous files.		
	Defragmentation	2) The length of the mouse cord
	Disk scanning	The type of connector the mouse is equipped with The number of buttons that the mouse has
5) File filling	Suppose the supplies	4) The number of buttons that the mouse has 5) None of these
179. During the portion o	f the information process-	
ing cycle, the computer acquire		188. How is it possible that both programs and data can be
	storage	stored in the same floppy disk?
The state of the s	output	1) A floppy disk has two sides – one for data and another
5) None of these		for programs.
180. Housing all hardware, software in one site location is called	re, storage and processing	Programs and data are both software, and both can be stored in any memory device.
	a distributed system	3) A floppy disk has to be formatted for one or the other.
3) centralised processing 4		4) Floppy disks can only store data, not programs.
5) None of these		5) None of these

189. Which of the following is the latest version of Excel?	195. Which of the following is NOT one of the four major
1) Excel 2000 2) Excel 2002 3) Excel ME	data processing functions of a computer?
4) Excel XP 5) Excel 2010	1) Gathering data
190. Deleted data remains on a disk until	2) Processing data into information
1) the data is overwritten.	3) Analysing the data or information
2) the recycle bin is emptied.	4) Storing the data or information
3) a file compression utility is used.	5) None of these
4) the disk is scanned.	196. All the logical and mathematical calculations done by
5) None of these	the computer happen in/on the
191. Which elements of a Word document can be displayed	1) system board
in colour? Was releved or allible sets even tomab	2) central control unit
1) Only graphics	3) central processing unit
2) Only text	4) mother board
3) All elements	5) memory
4) All elements, but only if you have a colour printer	197. (IP) Internet Protocol is
5) None of these	1) Unique address of every terminal
192. A complete electronic circuit with transistors and other	2) Alternate address of every terminal
electronic components on a small silicon chip is called	3) Temporary address of every terminal
a(n)	4) Any IP address can be used for every terminal by the
1) workstation 2) CPU 3) magnetic disk	user.
4) integrated circuit 5) None of these	5) None of these
193. What characteristic of read-only memory (ROM) makes	198. In the OSI model, which layer works as an interface be-
it useful?	tween the user and the network?
ROM information can be easily updated.	1) Transport layer 2) Data-link layer
2) Data in ROM is nonvolatile, that is, it remains there	3) Network layer 4) Application layer
even without electrical power.	5) None of these
3) ROM provides very large amounts of inexpensive	199. After a user has saved and deleted many files, many
data storage.	scattered areas of stored data remain that are too small
4) ROM chips are easily swapped between different	to be used efficiently, causing
brands of computers.	1) Disorder 2) Turmoil 3) Disarray
5) None of these	4) Fragmentation 5) None of these
194. The controls a client's computer resources.	200. Which of the following is the communication protocol
1) application program 2) instruction set	that sets the standard used by every computer that ac-
3) operating system 4) server application	cesses web-based information?
5) compiler of any anonamations sessional bases.	1) XML 2) DML 3) HTTP
	4) HTML 5) None of these