

(d) Through Cabinet.

160. Vote on account is meant for...

- (a) vote on the report of CAG
- (b) to meet unforeseen expenditure.
- (c) appropriating funds pending passing of budget.
- (d) Budget.

DIRECTION: W, X, Y and Z are four friends, who do not mind exchanging items. X has two chessboards each costing Rs. 500, and a record player. Z originally had a cycle and a walkman. Each cricket bat costs Rs. 700. Both W and Z got a cricket bat from Y. X gave his record player costing Rs. 2000 to Y. Z get a camera costing Rs. 1500 from W. The cycle of z costs Rs. 1000 and the walkman are for Rs. 700. Y had three cricket bats at the beginning and W had two cameras the total cost of which is Rs. 5000. X gave one of his chessboards to Z and took Z's cycle. Z gave his walkman to W.

161. Total cost of materials Z had at the beginning was:

- (a) Rs. 1500
- (b) Rs. 1700
- (c) Rs. 1000
- (d) Rs. 2000

162. At the beginning who had costliest items:

- (a) W
- (b) X
- (c) Y
- (d) Z

163. Who did not have a cricket bat after the exchange of items was over?

- (a) W
- (b) X
- (c) Y
- (d) Z

164. Who became the gainer by highest amount through exchange?

- (a) W
- (b) X
- (c) Y
- (d) Z

165. The person incurring the highest amount of financial loss through exchange lost an amount of:

- (a) Rs. 600
- (b) Rs. 1000
- (c) None of the above
- (d) Rs. 500

166. The amount of price of all the things remaining with the four persons lie between:

- (a) Rs. 800-Rs. 900
- (b) Rs. 10000-Rs.12000
- (c) Rs. 9000-Rs. 10000

(d) Rs. 10000-Rs. 11000

167. Even after exchanges, an item of highest value remained in possession of:

- (a) W
- (b) X
- (c) Y
- (d) Z

168. Among the things exchanged, which one faced the highest exchange value in percentage item.

- (a) Cricket bat
- (b) Record Player
- (c) Camera
- (d) Cycle

DIRECTION: Recently, the answers of a test held nationwide were leaked to a group of unscrupulous people. The investigative agency has arrested the mastermind and nine other people A, B, C, D, E, F, G, H and I in this matter. Interrogating them, the following facts have been obtained regarding their operation. Initially, the mastermind obtains the correct answer-key. All the others create their answer-key from one or two people who already possess the same. These people are called his/her “sources”. If the person has two sources, then he/she compares the answer-keys obtained for both sources. If the key to a question from both sources is identical, it is copied, otherwise it is left blank. If the person has only one source, he/she copies the source’s answer into his/her copy. Finally each person compulsorily replaces one of the answers (not a blank one) with a wrong answer in his/her answer key.

The paper contained 200 questions, so the investigative agency has ruled out the possibility of two or more of them introducing wrong answers to the same question. The investigative agency has a copy of the correct answer key and has tabulated the following data. This data represents question numbers.

Name	Wrong answer (s)	Blank answer (s)
A	46	...
B	96	46,90,25
C	27, 56	17,46,90
D	17	...
E	46, 90	...
F	14, 46	92,90
G	25	...
H	46, 92	...
I	27	17,26,90

169. Which one of the following must have two sources?

- (a) A
- (b) B
- (c) C
- (d) D

170. How many people (excluding the mastermind) needed to make answer keys before C could make his answer key?

- (a) 2
- (b) 3
- (c) 4
- (d) 5

171. Both G and H were sources to...

- (a) F
- (b) B
- (c) A
- (d) None of the above

172. Which of the following statement is true?

- (a) introduced the wrong answer to question 27
- (b) E introduced the wrong answer to question 46
- (c) F introduced the wrong answer to question 14
- (d) H introduced the wrong answer to question 46

173. Which of the following two groups of people has identical sources?

- I. A, D and G
- II. E and H
- (a) only (I)
- (b) only (II)
- (c) Neither (I) nor (II)
- (d) Both (I) and (II)

DIRECTION: In the following question, a group of numerals is given followed by four groups of symbol/letter combinations lettered . . . and . Numerals are to be coded as per the codes and conditions. You have to find out which the combinations . . . and is correct and indicate your answer accordingly.

Numerals:	3	5	7	4	2	6	8	1	0	9
Letter/symbol code	*	B	E	A	@	F	K	%	R	M

Following conditions apply:

1. If the first digit as well as the last digit is odd, both are to be coded as 'X'
2. If the first digit as well as the last digit is even, both are to be coded as '\$'
3. If the last digit is '0', it is to be coded as #

174. Find out the combination for: 487692

- (a) \$KEFM@
- (b) AKEFM@
- (c) AKFEM@
- (d) \$KEFM\$

175. Find out the combination for: 713540

- (a) X%BA#
- (b) E%BA#
- (c) E%BAR
- (d) None of the above

176. Find out the combination for: 765082

- (a) FEB#K@
- (b) XFBRK@
- (c) EFBRK@
- (d) None of the above

177. Find out the combination for: 364819

- (a) *FAK%X
- (b) XFAK&M
- (c) *FAK%M
- (d) None of the above

178. Find out the combination for: 546839

- (a) XAFK*X XAFK*M BAFK*X None of the above

DIRECTION: from the alternatives given below. Choose the best option that correctly classifies the four sentences as a:

F: Fact: if it relates to a known matter of direct observation, or an existing reality or something known to be true.

J: Judgment: if it is an opinion or estimate or anticipation of common sense or intention.

I: Inference: if it is a logical conclusion or deduction about something based on the knowledge of facts.

179.

- A. Everyday social life is impossible without interpersonal relationships.
 - B. The root of many misunderstandings has been cited in poor relations among individuals.
 - C. Assuming the above to be true, social life will be much better if people understand the importance of good interpersonal relations.
 - D. A study reveals that interpersonal relations and hence life in general can be improved with a little effort on the part of individuals.
- (a) FJJ
 - (b) JFIF
 - (c) FIFJ
 - (d) IFFJ

180.

- A. The cabinet minister definitely took the wrong step in giving the government contract
 - B. Under the circumstances, he had many other alternatives.
 - C. The prime minister is embarrassed due to the minister's decision.
 - D. If he has put the government in jeopardy, the minister must resign.
- (a) JFFI
 - (b) IFJI
 - (c) FFJI
 - (d) IFIJ

181.

- A. If democracy is to survive, the people must develop a sense of consumerism.
- B. Consumerism has helped improve the quality of goods in certain countries.
- C. The protected environment in our country is helping the local manufactures.
- D. The quality of goods suffers if the manufactures take undue advantage of this

- (a) IJFI
- (b) JFJI
- (c) IJJF
- (d) IFJJ

DIRECTION: Question consists of five statements followed by options consisting of three statements put together in a specific order. Choose the best option which indicates a valid argument, that is, where the third statement is a conclusion drawn from the preceding two statements.

182.

- A. Traffic congestion increases carbon monoxide in the environment
 - B. Increase in carbon monoxide is hazardous to wealth
 - C. Traffic congestion is hazardous to health
 - D. Some traffic congestion does not cause increase carbon monoxide
 - E. Some traffic congestion is not hazardous to health
- (a) CBA
 - (b) BDE
 - (c) CDE
 - (d) BAC

183.

- A. MBAs are in great demand
 - B. Samrat and akshita are in great demand.
 - C. Samrat is in great demand.
 - D. Akshita is in great demand.
 - E. Samrat and akshita are MBAs.
- ABE
 - ECD
 - AEB
 - EBA

184.

- A. All software companies employ knowledge workers.
 - B. Infotech employees are knowledge workers C. Infotech is a software company D. Some software companies employ knowledge workers. E. Infotech employs only knowledge workers.
- (a) ABC
 - (b) ACB
 - (c) CDB
 - (d) ACE

DIRECTION: Read the following information carefully to choose best option for the question.

- A. $L\%M$ means that M is brother of L
- B. $L \times M$ means that L is mother of M
- C. $L \div M$ means that L is the sister of M
- D. $L = M$ means that M is father of L

185. Which of the following means I is the nephew of Q?

- A. $Q \% J = I$
- B. $Q - M \times B \% I$
- C. $C \div I = B \% Q$
- (a) only 3
- (b) only 1
- (c) only 2
- (d) none of the above.

- 186. If A \$ B means that A is the father of B, A*B means that A is the mother of B, A@B means that A is the wife of B, then which of the following means that M is the grand-mother of N?**
- (a) M*R\$T@N
 - (b) M*R@T@N
 - (c) M*T\$N@R
 - (d) M*T\$N@R

DIRECTION:

The question contains two statements numbered I and II

You have to decide whether the information provided in the statements are sufficient to answer the question. Read both the statements and give your answer as

Answer (1). If the information in the statement I alone are sufficient to answer the questions.

Answer (2). If the information in the statement II alone are sufficient to answer the questions.

Answer (3). If the information in the statement I alone or in statement II alone are sufficient to answer the questions.

Answer (4). If the information even in both statement I and II together are not sufficient to answer the questions.

- 187. Can a democratic system operate without an effective opposition?**

- I. The opposition is indispensable.
- II. A good politician always learns more from his opponents than from his fervent supporters.
- (a) Answer (1)
- (b) Answer (2)
- (c) Answer (3)
- (d) Answer (4)

- 188. Do habits make men's life rigid?**

- I. It is out of habit that people envy others
- II. Men become slave of habits.
- (a) Answer (1)
- (b) Answer (2)
- (c) Answer (3)
- (d) Answer (4)

- 189. Does intelligence predict the child's ability to learn?**

- I. Intelligence is unaffected by bad teaching or dull home environment.
- II. Children from poor home backgrounds do not do well in their school-work
- (a) Answer (1) Answer (2) Answer (3) Answer (4)

DIRECTION: In the following question some capital alphabets are written in a row, below them their coding has been given in the question, a particular word has been coded in a

particular manner using codes as given below the capital letters. You have to understand the pattern of coding and have to answer the question asked subsequently.

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
U	a	2	v	b	w	3	t	4	x	s	y	5	z	6	c	d	8	7	e	r	h	9	I	p	q

190. If DASH is 2a84, then SMASH is?

(a) 75U7t eya84 8zqe3 8zqe3

191. If FASHION is z64t7w, then POSITION is?

- (a) z64e476c
- (b) z64e47c6
- (c) c674e46z
- (d) c674e4z6

192. If LONDON is 5c62z5, then EUROPE is?

(a) wh7cdw wh7z6v br76cb wh76cb

DIRECTION: The question contains two statements and two conclusions numbered I and II

You have to take the two given statements to be true even if they seem to be at variance from commonly known facts and decide which of the given conclusion(s) logically follow(s) from the two given statements.

Answer (1) if only conclusion I follow.

Answer (2) if only conclusion II follow.

Answer (1) if neither I nor II follow.

Answer (1) if both I and II follow.

193.

Statements: I. Some players are singers. **II.** All singers are tall.

Conclusions: I. Some players are tall. **II.** All players are tall.

- (a) Answer (1)
- (b) Answer (2)
- (c) Answer (3)
- (d) Answer (4)

194.

Statements: I. Some vegetable are fruits **II.** No fruit is black.

Conclusions: I. Some fruits are vegetable. **II.** No vegetable is black.

- (a) Answer (1)
- (b) Answer (2)
- (c) Answer (3)
- (d) Answer (4)

195. Amit first goes in south direction then he turn towards left and travel for some distance. After that he turns right and moves certain distance. At last he turn left and travels again for some distance now, in which direction is he moving?

- (a) south
- (b) west
- (c) East
- (d) none of the above

- 196. There are six houses in a row. Mr. Aalekh has Mr. Mishra and Mr. Ilyas as neighbors. Mr. Mritynjay has Mr. Sandeep and Mr. Nayak as neighbors. Mr. Sandeep house is not next to Mr. Mishra or Mr. Ilyaa and Mr. Nayak does not live next to Mr. Iliyas. Who are Mr. Mishra's next door neighbors?**
- (a) Mr. Akash and Mr. Mishra
 - (b) Mr. Aleksh and Mr. Iliyas.
 - (c) Mr. Nayak and Mr. Aalekh
 - (d) none of the above
- 197. From the word LAPAROSCOPY how many independent meaningful English words can be made without changing the order of the letters and using each letter only once?**
- (a) 1
 - (b) 2
 - (c) 3
 - (d) 4
- 198. If Monday falls on 1st of October, which day will fall three days after the 20th in that month?**
- (a) Monday
 - (b) Tuesday
 - (c) Saturday
 - (d) Wednesday
- 199. In the word GRAPHOLOGIST if 1st and 7th letters, 2nd and 9th letters, 3rd and 11th letters, 4th and 8th letters and 5th and 12th letters are mutually interchanged then which letter will be 6th letter from the left of 10th letter from the left side?**
- (a) S
 - (b) T
 - (c) G
 - (d) none of the above
- 200. The son of M is the father of N and grandfather (Mother's father) of R. S is the daughter of N and sister of B on the basis of this information, how is M related to B?**
- (a) grandfather
 - (b) grandmother
 - (c) grandmother's mother
 - (d) none of the above