

Test Summary

- No. of Sections: 2
- No. of Questions: 143
- Total Duration: 80 min

Section 1 - Reasoning Ability

Section Summary

- No. of Questions: 84
- Duration: 35 min

Additional Instructions:

None

Q1. The given question consists of four statements followed by options consisting of three statements put together in a specific order. Choose the options that indicates a combination where the third statement can be logically deduced from the two statements and that option will be your answer.

(a) A is older than B and C
(b) C is younger than B
(c) D is not elder than A
(d) D is younger than C

Based on the above statements, find the correct sequence in logical order?

- (a) abc
- (b) dcb
- (c) bca
- (d) dab

Q2. The given question consists of six statements followed by options consisting of three statements put together in a specific order. Choose the options that indicates a combination where the third statement can be logically deduced from the two statements and that option will be your answer.

(A) A, R and G together are taller than S
(B) R & G are of same height
(C) S is shorter than R
(D) G is taller than S
(E) R, G and S are midgets
(F) G is taller than T

- (a) BCD
- (b) AEF
- (c) CDE
- (d) ACD

Q3. **Direction: Each of the following problems has a question followed by two statements which are marked A and B. use the data given in A and B together or separately and mark,**

as old paper (waste paper) gone up in price?
A. Everything that the grocer sells has gone up in price.



B. Old paper is something the grocer buys, not sells.

A.1

B.2

C.3

D.4

E.5

Q4. **Direction: Each of the following problems has a question followed by two statements which are marked A and B. use the data given in A and B together or separately and mark,**
P, Q and R are three weights which are supposed to be equal. But one and only one of these is a false weight. Which weight is that?
A. P is lighter than R.
B. Q is lighter than either P or R (not both).

A.1

B.2

C.3

D.4

E.5

Q5. **Direction: Each of the questions below has two statements following a question. Decide if the statements are suffice to answer the question. Mark your choice as:**
1. If I is sufficient.
2. If II is sufficient.
3. If both are required.
4. If each can independently answer the questions.
5. If data is insufficient.
Are some Indians intelligent?
I. Some men are Indians.
II. No man is intelligent.

A.1

B.2

C.3



D.4

E.5

- Q6. **Direction: Each of the questions below has two statements following a question. Decide if the statements are suffice to answer the question. Mark your choice as:**
- 1. If I is sufficient.
 - 2. If II is sufficient.
 - 3. If both are required.
 - 4. If each can independently answer the questions.
 - 5. If data is insufficient.
- What is charge of a cigar?
- I. Rakesh has Rs.5 in his pocket, he can at maximum buy two cigars.
 - II. Raman has 2 rupees in pocket but can not buy the cigar.

A.1

B.2

C.3

D.4

E.5

- Q7. **Direction: Each of the questions below has two statements following a question. Decide if the statements are suffice to answer the question. Mark your choice as:**
- 1.If I is sufficient.
 - 2.If II is sufficient.
 - 3.If both are required.
 - 4.If each can independently answer the questions.
 - 5.If data is insufficient.
- Is tomorrow the Wednesday?
- I. Tomorrow is 28th March,2002.
 - II. 17th June 2000, was Monday.

A.1

B.2

C.3

D.4

E.5

- Q8. **Direction:**
- Each of the following problems has a question followed by two statements which are marked A and B. use the data given A in A and B together or separately and mark,



- 3. If both statements are together needed to answer the question but neither statement alone is sufficient.
- 4. If neither A nor B is sufficient to answer the question.
- 5. If either A alone or B alone is sufficient to answer the question

1) A plank of wood 7ft long is cut into four parts. What is the length of the longest part?
A. The minimum length of each part is 1/2 foot.
B. One of the parts is 3.2 ft long

1

2

3

4

Q9. **Direction:**
Each of the following problems has a question followed by two statements which are marked A and B. use the data given A in A and B together or separately and mark,
1. If statement A alone is sufficient to answer the question.
2. If statement B alone is sufficient to answer the question.
3. If both statements are together needed to answer the question but neither statement alone is sufficient.
4. If neither A nor B is sufficient to answer the question.
5. If either A alone or B alone is sufficient to answer the question

Is triangle ABC a right angled triangle?

A. Angle A = 3 x Angle C

B. Angle B = 2 x Angle C

1

2

3

4

Q10. **Direction:**
Each of the following problems has a question followed by two statements which are marked A and B. use the data given A in A and B together or separately and mark,
1. If statement A alone is sufficient to answer the question.
2. If statement B alone is sufficient to answer the question.
3. If both statements are together needed to answer the question but neither statement alone is sufficient.
4. If neither A nor B is sufficient to answer the question.
5. If either A alone or B alone is sufficient to answer the question

At a sale in Cleveland, what was the price at which scarves and ties were being offered?

A. Mrs. Osborne bought 3 ties for her husband and two scarves for herself for 54.40 dollars.

B. The original price of the ties and scarves was 52.00 dollars and ,50.80 dollars each respectively.

1

2

3



4

- Q11.
- Directions: are based on the following. Each of the following has a question followed by two statements. Mark

1. If the question can be answered with the help of statement A alone.

2. If the question can be answered with the help of statement B alone.

3. If the question can be answered with the help of both statements but not either statement itself.

4. If the question cannot be answered even with the help of both the given statements.

1. A plank of wood 7ft long is cut in to four parts. What is the length of the longest part?

A. The minimum length of each part is $\frac{1}{2}$ foot.

B. One of the parts is 3.2 ft long

1

2

3

4

- Q12.
- Directions: each question below has two statements following it. Decide if the statement suffices to answer the question.

Choices are:

1. If only (A) is sufficient.

2. If only (B) is sufficient.

3. If both are required.

4. If each can answer independently.

5. Data is inadequate.

How is Sushma related to Nalini?

A. Sushma’s husband is the only son of Nalini’s brother.

B. Sushma’s brother and Nalini’s husband are cousins.

A.1

B.2

C.3

D.4

E.5

- Q13.
- Directions: each question below has two statements following it. Decide if the statement suffices to answer the question.

Choices are:

1. If only (A) is sufficient.

2. If only (B) is sufficient.

3. If both are required.

4. If each can answer independently.

5. Data is inadequate.

If 1st day of month is Thursday, how many days are there in this month?

A. If 4th Sunday happened to be on 25th.

B. If last day was 5th Saturday.

A.1



B.2

C.3

D.4

E.5

Q14. **Directions: each question below has two statements following it. Decide if the statement suffices to answer the question.**
Choices are:
1. If only (A) is sufficient.
2. If only (B) is sufficient.
3. If both are required.
4. If each can answer independently.
5. Data is inadequate.
What will be the position of hour hand at 7:30 p.m?
A. There are English alphabets on dial of clock instead of numbers.
B. The hour hand is at P at 7:00 p.m.

A.1

B.2

C.3

D.4

E.5

Q15. **Directions: each question below has two statements following it. Decide if the statement suffices to answer the question.**
Choices are:
1. If only (A) is sufficient.
2. If only (B) is sufficient.
3. If both are required.
4. If each can answer independently.
5. Data is inadequate.
Who has secured the maximum marks among the six friends A,B,C,D and E.
A.B secured less marks than A and F but not less than C, D and E.
B.F secured more marks than B but not as much as A.

A.1

B.2

C.3

D.4

E.5



Q16. **Directions: Each question consists of five statements followed by options consisting of three statements put together in a specific order. Choose the option which indicates a valid argument, that is, where the third statement is a conclusion drawn from the preceding two statements.**
A. All public sector enterprises employ technicians.
B. Mysore Cements employs technicians.
C. Mysore Cements is a public sector enterprise.
D. Some public sector enterprises employ technicians.
E. Mysore Cements employs only technicians.

- A. ABC
- B. ACB
- C. CDB
- D. ACE

Q17. What is Reena's rank in the class ?
I. There are 26 students in the class.
II. There are 9 students who have scored less than Reena.

- if the data in statement I alone are sufficient to answer the question;
- if the data in statement II alone are sufficient to answer the question;
- if the data either in I or II alone are sufficient to answer the question;
- if the data even in both the statement together are not sufficient to answer the question;
- if the data in both the statements together are needed.

Q18. Who is the father of M?
I. A and B are brothers.
II. B's wife is sister of M's wife.

- if the data in statement I alone are sufficient to answer the question;
- if the data in statement II alone are sufficient to answer the question;
- if the data either in I or II alone are sufficient to answer the question;
- if the data even in both the statement together are not sufficient to answer the question;



if the data in both the statements together are needed.

Q19. What day is the fourteenth of a given month ?
I. The last day of the month is a Wednesday.
II. The third Saturday of the month was seventeenth.

if the data in statement I alone are sufficient to answer the question;

if the data in statement II alone are sufficient to answer the question;

if the data either in I or II alone are sufficient to answer the question;

if the data even in both the statement together are not sufficient to answer the question;

if the data in both the statements together are needed.

Q20. Among four friends A, B, C and D, who is the heaviest ?
I. B is heavier than A, but lighter than D.
II. C is lighter than B.

if the data even in both the statements together are not sufficient to answer the question;

if the data either in I or II alone are sufficient to answer the question;

if the data in statement I alone are sufficient to answer the question;

if the data in statement II alone are sufficient answer the question;

if the data in both the statements together are needed.

Q21. **Directions: Each question contains five statements followed by four sets of combinations of three. Choose the set in which the statements are logically related.**
A. All nurses are in demand.
B. No doctor is in demand.
C. Some nurses are efficient.
D. Some nurses are in demand.
E. Some in demand are efficient.

A. DEC

B. CAE



C. ABC

D. DBC

Q22. **Directions: Each question contains five statements followed by four sets of combinations of three. Choose the set in which the statements are logically related.**
A. Rohan is a magician.
B. All jesters are magicians.
C. Some jesters are criminals.
D. Some magicians are criminals.
E. Rohan is a jester.

A.ABE

B.BCD

C. BAE

D. DEA

Q23. **Directions: Each question contains five statements followed by four sets of combinations of three. Choose the set in which the statements are logically related.**
A. Rohan is a magician.
B. All jesters are magicians.
C. Some jesters are criminals.
D. Some magicians are criminals.
E. Rohan is a jester.

A.ABE

B.BCD

C. BAE

D. DEA

Q24. **Directions: Each question contains five statements followed by four sets of combinations of three. Choose the set in which the statements are logically related.**
A. Some books are not novels.
B. All novels are fictions.
C. Some novels are fictions.
D. Only novels are fiction.
E. Some books are not fiction.

A. ADE

B. ABC



- C. CED
- D.DBA

Q25. **Directions: Each question contains five statements followed by four sets of combinations of three. Choose the set in which the statements are logically related.**
A. Some painters are farmers and some are not.
B. Raman is a farmer.
C. All painters are choreographers.
D. Raman is a painter.
E. Some farmers are choreographers.

- A. BAD
- B. CDE
- C. ACE
- D. DAB

Q26. **Directions: Each question contains six statements followed by four sets of combinations of three. Choose the set in which the statement are logically related.**
A. All snakes are reptiles.
B. All reptiles are not snakes.
C. All reptiles are cold blooded.
D. All snakes lay eggs.
E. All reptiles lay eggs.
F. All snakes are cold blooded.

- A. ADE
- B.BED
- C.ABE
- D.ACF

Q27. **Directions: Each question contains six statements followed by four sets of combinations of three. Choose the set in which the statement are logically related.**
A. P is a hero.
B. Some heroes have fans.
C. Some villains have fans.
D. P may have fans.
E. P is not a villain.
F. Some villains have no fan dubs.

- A.FCA
- B.ACF



C.CFB

D.BAD

- Q28.

Directions: Each question contains six statements followed by four sets of combinations of three. Choose the set in which the statement are logically related.

A. x is dumb.

B. Dumb people can't speak.

C. y is deaf.

D. y can say "I spoke".

E. y can't say "I heard".

F. x can't say "I spoke".

A.DCA

B.CDF

C.ABC

D.BAF

- Q29.

1) if the question can be answerd with statement 1 alone

2) if the question can be answerd with statement 2 alone

3) if the question can be answerd with one of the statements but not either of the statements.

4) if the question cannot be answerd with the help of both the given statements.

1) A plank of wood 7 ft long is cut into four parts.what is the length of the longest part?

A)The min length of each part is ½ ft.

B)one of the parts is 3.2 ft long.

a)1

b)2

c)3

d)4

- Q30.

1) if the question can be answerd with statement 1 alone

2) if the question can be answerd with statement 2 alone

3) if the question can be answerd with one of the statements but not either of the statements.

4) if the question cannot be answerd with the help of both the given statements.

2)is triangle ABC a right angke triangle?

A)Angle A =3* angle C

B)Angle B = 2*angle C

a)1



- b)2
- c)3
- d)4

Q31.

1) if the question can be answerd with statement 1 alone
2) if the question can be answerd with statement 2 alone
3) if the question can be answerd with one of the statements but not either of the statements.
4) if the question cannot be answerd with the help of both the given statements.
5) if the question can be answerd with the help of both the given statements.

How many people live on third floor of the three storeyed building?
A)The total number of people living in the building is 42.
B) The number of people living in the third floor is square of the people living in other floors.

- a)1
- b)2
- c)3
- d)4
- e)5

Q32.

1) if the question can be answerd with statement 1 alone
2) if the question can be answerd with statement 2 alone
3) if the question can be answerd with one of the statements but not either of the statements.
4) if the question cannot be answerd with the help of both the given statements.

At a sale ion Cleveland whart was the price at which scarves and ties being offered?
A)Mrs.Osberne bought three ties for her husband and two scarves for her at \$4.40.
B)The original price of the ties and scarves was 2.00 and 0.80 each respectively.

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

Q33.

A. All biographies.
B. Some books are popular.
C. Britannica is a biography.
D. Britannica is a popular book.
E. Some popular books are biographies.
F. Britannica is not popular.



- A.ACD
- B.ABE
- C.DCA
- D. EDC

Q34.

A. All maps are caps.
B. All caps are traps.
C. No caps are maps.
D. No caps are traps.
E. All maps are traps.
F. All traps are maps.

- A.ABE
- B.FAB
- C.AFE
- D. DBE

Q35.

A. All public sector enterprises employ technicians.
B. Mysore Cements employs technicians.
C. Mysore Cements is a public sector enterprise.
D. Some public sector enterprises employ technicians.
E. Mysore Cements employs only technicians.

- A. ABC
- B. ACB
- C. CDB
- D. ACE

Q36.

A. No traitor is a minister.
B. Prabhat is not a minister.
C. Prabhat is a traitor.
D. Chauhan is not a traitor.
E. Chauhan is a minister.

- A.ACB



- B. ABC
- C. ADE
- D. ABE

Q37. A. Ozone depletion cause increase in temperature.
B. Increase in temperature is harmful to plant life.
C. Ozone depletion is harmful to plant life.
D. Some ozone depletion does not cause increase in temperature.
E. Some ozone depletion is not harmful to plant life.

- A.CBA
- B.BDE
- C. CDE
- D. BAC

Q38. A. P is a hero.
B. Some heroes have fans.
C. Some villains have fans.
D. P may have fans.
E. P is not a villain.
F. Some villains have no fan dubs.

- A.FCA
- B.ACF
- C.CFB
- D.BAD

Q39. A. Some cities in japan are polluted.
B. All polluted cities should be destroyed.
C. City Tokyo should be destroyed.
D. City Tokyo is polluted.
E. Some cities in Japan should be destroyed.

- A. BDE
- B. BAC



C. ADE

D. BDC

Q40. A. x is dumb.
B. Dumb people can't speak.
C. y is deaf.
D. y can say "I spoke".
E. y can't say "I heard".
F. x can't say "I spoke".

A.DCA

B.CDF

C.ABC

D.BAF

Q41. Are some Indians intelligent?
I. Some men are Indians.
II. No man is intelligent.

A.1

B.2

C.3

D.4

E.5

Q42. Is Arun taller than Sachin ?
I. Dinesh is of the same height as Arun and Sachin.
II. Sachin is not shorter than Dinesh.

if the data in statement I alone are sufficient to answer the question;

if the data in statement II alone are sufficient answer the question;

if the data either in I or II alone are sufficient to answer the question;



if the data even in both the statements together are not sufficient to answer the question;

if the data in both the statements together are needed.

Q43. Buses are always punctual in city X. How long, at the most, will Mr. Roy have to wait for the bus ?
I. Mr. Roy has come to the bus stand at 9 A.M.
II. There is a bus at 10 A.M. and Possibly another bus even earlier.

if the data in statement I alone are sufficient to answer the question;

if the data in statement II alone are sufficient answer the question;

if the data either in I or II alone are sufficient to answer the question;

if the data even in both the statements together are not sufficient to answer the question;

if the data in both the statements together are needed.

Q44. Gourav ranks eighteenth in a class. What is his rank from the last?
I. There are 47 students in the class.
II. Jatin who ranks 10th in the same class, ranks 38th from the last.

if the data in statement I alone are sufficient to answer the question;

if the data in statement II alone are sufficient answer the question;

if the data either in I or II alone are sufficient to answer the question;

if the data even in both the statements together are not sufficient to answer the question;

If the data in both the statements together are needed.

Q45. Rohit, Kajol, Tanmay and Suman are four friends. Who is the oldest among them?
I. The total age of Kajol and Tanmay together is more than that of Suman.
II. The total age of Rohit and Kajol together is less than that of Suman.

if the data in statement I alone are sufficient to answer the question;

if the data in statement II alone are sufficient answer the question;



if the data either in I or II alone are sufficient to answer the question;

if the data even in both the statements together are not sufficient to answer the question;

If the data in both the statements together are needed

Q46. Directions: Each of the following problem has a question followed by two statements which are marked A and B. Use the data given in A and B together or separately and mark.

1. If statement A alone is sufficient to answer the question.
2. If statement B alone is sufficient to answer the question.
3. If both statements together are sufficient to answer the question but neither statement alone is sufficient.
4. If neither A nor B is sufficient to answer the question.
5. If either A alone or B alone is sufficient to answer the question.

Is $x > 0$?

Statements:

A. $\forall x$ is a real number.

B. $\forall x' > 1/2$

A) 1

B) 2

C) 3

D) 4

E) 5

Q47. How many new year's greeting cards were sold this year in your shop?

I. Last year 2935 cards were sold.

II. The number of cards sold this year was 1.2 times that of last year.

if the data in statement I alone are sufficient to answer the question;

if the data in statement II alone are sufficient answer the question;

if the data either in I or II alone are sufficient to answer the question;

if the data even in both the statements together are not sufficient to answer the question;

If the data in both the statements together are needed.

Q48. What is the monthly salary of Praveen?

I. Praveen gets 15% more than Sumit while Sumit gets 10% less than Lokesh.

II. Lokesh's monthly salary is Rs.2500.

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- if the data in statement I alone are sufficient to answer the question;
- if the data in statement II alone are sufficient answer the question;
- if the data either in I or II alone are sufficient to answer the question;
- if the data even in both the statements together are not sufficient to answer the question;
- If the data in both the statements together are needed.

Q49. In which year was Rahul born ?
Statements:
1. Rahul at present is 25 years younger to his mother.
2. Rahul's brother, who was born in 1964, is 35 years younger to his mother.

- I alone is sufficient while II alone is not sufficient
- II alone is sufficient while I alone is not sufficient
- Either I or II is sufficient
- Neither I nor II is sufficient
- Both I and II are sufficient

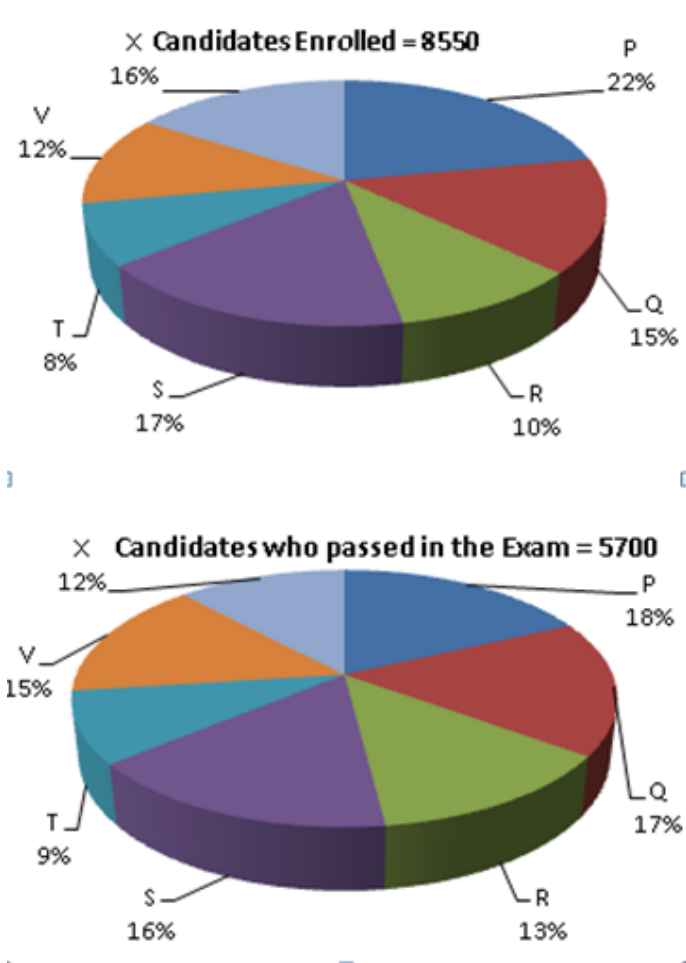
Q50. How many children does M have ?
Statements:
1. H is the only daughter of X who is wife of M.
2. K and J are brothers of M.

- I alone is sufficient while II alone is not sufficient
- II alone is sufficient while I alone is not sufficient
- Either I or II is sufficient
- Neither I nor II is sufficient
- Both I and II are sufficient

Common Content:

Use the information given below to answer the questions that follow.
Distribution of candidates who were enrolled for MBA entrance exam and the candidates (out of those enrolled) who passed the exam in different institutes:





Q51. The number of candidates who passed from institutes S and P together exceeds the number of candidates enrolled from institutes T and R together by

(a) 228

(b) 279

(c) 399

(d) 407

Q52. What is the percentage of candidates passed to the candidates enrolled for institutes Q and R together?

(a) 68%

(b) 80%

(c) 74%

(d) 65%

Q53. What percentage of candidates passed the Exam from institute T out of the total number of candidates enrolled from the same institute?

(a) 50%

(b) 62.5%

(c) 75%

(d) 80%

Common Content:

Direction: Questions are based on the data given below:

Career statistics of seven cricket players							
Player	Matches played	Innings completed	Runs scored	Overs bowled	Wickets taken	Catches	Runs per over
A	150	130	5213	100	12	25	2.8
B	400	214	3210	3000	330	105	4
C	100	82	2542	400	40	20	4.5
D	100	98	3920	300	15	25	5.5
E	25	15	105	200	40	5	3.5
F	200	180	6300	900	45	75	5
G	300	275	11000	50	2	150	6

Average run= Runs scored / Completed innings.

Q54. How many batsmen have scored runs at an average of more than 30?

A.2

B.4

C.5

D.6

Q55. G scores 1,000 more runs in 45 more inning. His average

A. increases by 6.25 %

B. decreases by 6.25 %

C. increases by 8.5 %

D. decreases by 8.5 %

Q56. How many batsmen have scored runs at an average of more than 30?

A.2

B.4

C.5

D.6



The good bowlers are those who concedes less than 50 runs per wicket. The number of good bowlers is

- A.4
- B.3
- C.2
- D. None of these

Q58. What would be the total runs scored by F if he plays 50 more innings and his average remained the same?

- A.3008
- B.8050
- C.1750
- D. Data insufficient

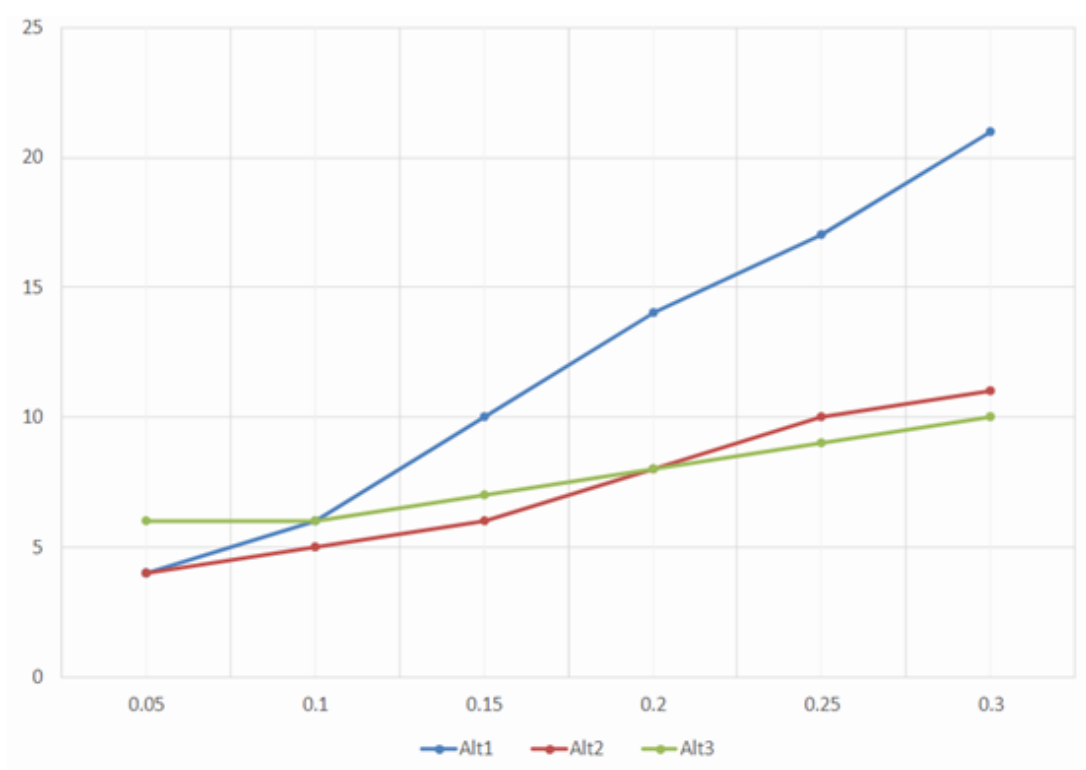
Q59. Which pair has the best catch and the worst catch per month

- A. G and B
- B. G and E
- C. F and A
- D. None of these

Common Content:

Directions: Use the information given below: A manufacturer produces widgets and sends them to the market in lots of 1000 units. The manufacturing process sometimes produces defective units. Assume `P' denotes the proportion of defectives in a lot. If a defective widget is found before it is sent to the market, it could be corrected at a cost. On the other hand, the manufacturer has to pay a penalty if a defective unit is received by a customer. The manufacturer was considering which of the three alternative methods of inspection procedures he should choose. The graph below shows, the cost curve for each of the alternatives as a function of proportion (P) in a lot.





Q60. Alt 2 is the best if

A) $P < 0.05$

B) $0.05 < P < 0.2$

C) $P > 0.2$

D) None of these

Q61. Alt 2 is the best if

A) $P < 0.05$

B) $0.05 < P < 0.2$

C) $P > 0.2$

D) None of these

Q62. Alt 3 is the best if

A) $P < 0.05$

B) $0.05 < P < 0.2$

C) $P > 0.2$

D) None of these

Q63. Alt 3 is the best if

A) $P < 0.05$

B) $0.05 < P < 0.2$

C) $P > 0.2$

D) None of these

Q64. If $P < 0.2$ the best alternative is

A) Alt 1 only

B) Alt 2 only

C) Alt 3 only

D) Cannot be determined

Q65. If $P = 0.05$, the best alternative is

A) Alt 1 only

B) Alt 1 or Alt 2

C) Alt 3 only

D) Alt 1 or Alt 3

Q66. If $P = 0.05$, the best alternative is

A) Alt 1 only

B) Alt 1 or Alt 2

C) Alt 3 only

D) Alt 1 or Alt 3

Q67. If P is greater than 0.1 but less than 0.2, the best alternative is

A) Alt 1 only

B) Alt 2 only

C) Alt 1 or Alt 2

D) Alt 2 or Alt 3

Q68. If P is greater than 0.1 but less than 0.2, the best alternative is

A) Alt 1 only

B) Alt 2 only

C) Alt 1 or Alt 2



D) Alt 2 or Alt 3

Common Content:

Year	North	South	East	West	Total Rice Production	Wheat Prod.	Grand Total
1986	415	168	816	212	1611	864	2475
1987	443	180	835	221	1679	900	2579
1988	451	181	840	223	1695	912	2607
1989	430	170	800	205	1605	895	2500
1990	460	185	834	230	1709	921	2630
1991	471	190	845	232	1738	930	2668
1992	473	198	858	238	1767	940	2707

Q69. Between 1986-1992 the maximum percentage increase in production of rice was in which region?

A) North

B) West

C) South

D) East

Q70. From 1986-92, wheat production went up by approximately?

A) 8.6%

B) 8.8%

C) 8.2%

D) 8.4%

Q71. What is approximate per capita production of rice and wheat in the year 1992? (population is 12,180)

A) 4.5 kg

B) 2.0 kg

C) 3.0 kg

D) 4.4 kg



Year	No. of Lecturers	% increase in no. of students compared to previous years
1990	72	+10
1991	78	-5
1992	80	+10
1993	90	+5
1994	40	+10

Number of lecturers in ABC college of Pharmacy

Q72. If every year 10% of the lectures resign to find the better prospects,how many new lectures joined in 1993 as a percentage of total number of lectures?

a)20

b)18

c)25

d)30

Q73. which year had the highest percentage increase in number of lecturers?

a)1991

b)1990

c)1993

d) 1994

Q74. which year had the highest percentage increase in the number of students?

a)1991

b)1992

c) 1993

d)None of these

Q75. which year had the highest ratio of number of lecturers to number of students?

a)1991

b)1992

c)1993

d)1994

Q76. which year had the lowest number of students?

a)1990

b)1991

c)1989

d)1992

Common Content:

Direction: Questions are based on the following table: The rural market in the country constitutes a major market for most product categories. In some product categories, the rural market consumes more than the urban market.

Product	Urban Share (%)	Rural Share (%)
Analgesic tablets	54.3	45.7
Batteries	43.8	56.2
Coconut oil	58.4	41.6
Iodised salt	48.6	51.4
Razor Blades	45.9	54.1
Tea	48.7	51.3
Toilet soap	58.1	41.9
Washing cake / bar	45.4	54.6
Washing powder / liquid	53.6	46.4

Q77. If the rural market for washing cake/ bar is Rs.482 crores, then the urban market size of the washing cake/ bar market is

A.356.3 crores

B.400.8 crores

C.456 crores

D. None of the above

Q78. The consumption of coconut oil in the country is about Rs.400 crores. Due to high prices, the rural market is expected to shrink by 25% in the next year. Assuming that the shortfall in the rural market is made up by the urban market and the overall market remains the same at Rs.400 crores, taken the increase in sales of coconut oil to urban customers in the next year will

A.45.4 crores

B.38.6 crores

C.41.6 crores

D. None of the above

Q79. The market for tea is 750 million kgs and the rural market is expected to increase at the rate of 15% per annum while the urban market is expected to increase at 5% per annum. After 2 years, the rural share of the tea market will be

- A.42.7%
- B.44.2%
- C.55.8%
- D.62.3%

Common Content:

Direction: Questions are based on the following data: The demand for wheat in comucopia was 500,000 tons in 1990-91, while the supply was 450,000 tons.(Supply= Production + Imports).The imports in this year were 50,000 tons. The first two columns in the figure provide the percentage growth of Demand and Supply and the third column provide the value of imports in "000 tons.

Year	Demand (%)	Supply (%)	Imports (^000 tons)
1991-92	10	15	60
1992-93	15	20	100
1993-94	-5	2	70
1994-95	+10	-10	5

Q80. In which year was the demand-production gap maximum?

- A.1990-91
- B.1991-92
- C.1992-93
- D.1994-95

Q81. In which year was the demand-supply gap maximum?

- A.1990-91
- B.1991-92
- C.1992-93
- D.1994-95

Q82. In which year was the production maximum?

- A.1990-91



- B.1991-92
- C.1992-93
- D.1994-95

Q83. What percentage of demand was fulfilled in 1994-95?

- A.80
- B.85
- C.90
- D.100

Q84. What percentage of supply was due to imports in 1993-94?

- A.7
- B.9
- C.11
- D.13

Section 2 - Verbal Ability

Section Summary

- No. of Questions: 59
- Duration: 45 min

Additional Instructions:

None

Q1.

Given that Joanna's nature remained the same, what can you infer from above?

Joanna is very slack and careless in her work. She is given to frequently changing jobs because her employers reprimand her for her careless ways. She was recruited by the Axis company and she has been getting along very well. Recently, she even received a promotion with a raise.

- A) Joanna's new employer is large hearted.



- B)** The Axis company may not be particular about standards.
- C)** Joanna's previous employers were wrong about her.
- D)** Joanna has blossomed into an illustrious professional.

Q2. The Prime Minister of Great Britain _____ 10, Downing Street.

- lived with
- lives in
- lives on
- lives at

Q3. Most people would have(A) /attended the union meeting(B) / if they had(C) / had longer notice of it(D) / No error(E)

- A
- B
- C
- D
- E

Q4. The bus could not(A) / ascend the steep hill(B) / because it was in the wrong gears(C) / No error(D)

- A
- B
- C
- D
- E

Q5. ZRYQ : KCJB :: PWOV : ?

- GBHA



ISJT

ELDK

EOFP

Q6. In each of the following questions, find out which part of the sentence has an error. If there is no mistake the answer is 'no error'.

(A) My father is

(B) in bad mood

(C) today.

(D) No error

Q7. **Directions :** Identify which part of the sentence has error and mark it as answer

- 1. A number of trainees who
- 2. take this course every year find
- 3. that their
- 4. knowledge of mathematics is
- 5. No error

1

2

3

4

5

Q8. If the gardener would sow the seeds in the greenhouse rather than the garden, he might get a better display of flowers.

A.If the gardener would sow the seeds in the greenhouse rather than the garden

B.If the gardener sowed the seeds in the greenhouse rather than the garden

C.If the gardener would sow the seeds in the greenhouse rather than in the garden

D.If the gardener were to sow the seeds in the greenhouse rather than in the garden



E.If the gardener would sow the seeds in the greenhouse instead of the garden

Q9. That is a moving story _____.

A) that had survived the centuries.

B) that has survived the centuries.

C) which is survived by the centuries.

D) that is a survival in the centuries.

Q10. They _____TV ever since they came home.

A) watched

B) have watched

C) have been watching

D) should watch

Q11. 1.My wife and me hardly spoke to each other and she was contemplating divorce.
2. My wife and myself hardly spoke to each other and she was contemplating on a divorce.
3. My wife and I hardly speak to each other and she is contemplating divorce.
4. I and my wife hardly have spoken to one another and she was contemplating the divorce.

1

2

3

4

Q12. 1.What can one do when the population of both human and vehicles increases to ten folds in just a year or two?
2. what can one do when both the human and vehicular population increase by ten folds in just a year or two?
3. What can be done when both human and vehicular populations increase ten folds in just a year or two?
4. What can one do when the population of both humans and vehicles increases in ten fold in just a year or two?

1

2



3

4

- Q13.
- 1).It is imperative that a graduate student maintain a grade point average of ‘B’ in his major field
 - 2). It is imperative for a graduate student to maintain a grade point average of ‘B’ in his major field
 - 3).It is imperative that a graduate student maintains a grade point average with a ‘B’ in his major field.
 - 4).It is imperative for a graduate student that he must maintain a grade point ‘B’ on his major field.

1

2

3

4

- Q14.
- A) Neither Bradley, nor more
 - B) recent critics who have written
 - C) on Shakespeare's tragedies, has
 - D) been able to give a convincing explanation for the timing of events in Othello.
 - E)No error

A

B

C

D

E

- Q15.
- But for the good offices of the President, the poor girl will never get justice.

A. will never have received justice.

B. will have never got justice.

C. would never have received justice.

D. is never justified.



Q16. China is being projected as the next world leader, the 'new America'. China is slated to host an industrial expo in 2010 and the Olympics in 2008. Chinese software and hardware industry, manufacturing, etc are doing extremely well. China has an excellent infrastructure with six-lane roads and flyovers.
Which of the following statements if true can undermine the above argument?

- A communist country can never survive the free market.
- The Chinese are not proficient in English which is the global language, the world's lingua franca.
- China has run out of financial resources after excess spending.
- Chinese goods are of a cheap quality.

Q17. China is being projected as the next world leader, the 'new America'. China is slated to host an industrial expo in 2010 and the Olympics in 2008. Chinese software and hardware industry, manufacturing, etc are doing extremely well. China has an excellent infrastructure with six-lane roads and flyovers.
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- D. Chinese goods are of a cheap quality

Q18. Copywriting isn't easy. There are certain rules to follow, words to use and it's a talent you have to develop over time. There are books that will help you hone your copywriting skills and move toward a successful copywriting career.
As understood from the above,

- A. To have a successful copywriting career, one must have good reading habits.
- B. Copywriting demands certain exclusive talents not required in other professions.
- C. Following rules of the profession is crucial in the copywriting career.
- D. Copywriting skill is acquired by perusing certain types of reading.

Q19. Everyday last week my aunt a plate.



- breaks
- broke
- was breaking
- were breaking

Q20. FEAR : PANIC :: PROVOCATION : ?

- SIMULATE
- TEMPER
- ANGRY
- TENSION

Q21. Fill in the blank(s) with the most suitable option. There_____ four excellent restaurants in the center of town.

- was
- are
- being
- is

Q22. Find of which part of the sentence below has an error and mark the option accordingly
When asked /To catch/ Rose /Teacher’s attention

- When asked
- To catch
- Rose



Teacher’s attention

Q23. Find out which part of the sentence below has an error and mark the option accordingly. If I am well / I would / prefer coffee / to cool drinks.

prefer coffee

to cool drinks

I would

If I am well

Q24. Find out which part of the sentence below has an error and mark the option accordingly.
Being worked for whole day, you should have taken some rest and started the work tomorrow.

after having work

having worked for

working for

after being worked for

Q25. From the following sentences, choose the sentence that contains a misspelled word.If there are no mistakes, choose an answer as “No mistakes

On the decease of Frederick V., who died in his arms.

no mistakes

for the less health-conscious toffee apples is a traditional treat!

we had come to the pass for a 25km mountain bike descent into the valley.



- WINDOW
- FLOOR
- WALLS
- PILLARS

Q27. I for half an hour when it suddenly started to rain.

- have walked
- has been walking
- had been walking
- have been walking

Q28. I believe my _____ came to Britain from France in the 17th century.

- A. antecedents
- B. descendants
- C. ancestors
- D. family

Q29. In Bangalore over 40% of patients who visit doctors for cosmetic treatment are enquiring about treatments to reversing visible signs of ageing, from wrinkles and crow's feet to hair loss and early graying.

- A) enquire after treatments to reverse visible signs of ageing
- B) enquire about treatments for reversal of signs of visible ageing
- C) are enquiring about treatments to reverse visible signs of ageing
- Processing math: 100%) have inquiries for treatments to reverse visible signs of ageing



Q30. International certifications are important to your IT career like wheels to a car.

- A) are as important to your IT career as wheels to your car
- B) are as important in your IT career as wheels are for a car
- C) are as important for your IT career as wheels are to your car
- D) are as important to your IT career as wheels are to a car.

Q31. LIVELY : DULL

- EMPLOYED : JOBLESS
- FLOWER : BUD
- FACTORY : LABOUR
- HAPPY : GAY

Q32. LOGIC : BHFNK :: CLERK : ?

- XVRPA
- QBKJA
- LPRTU
- JQDKB

Q33. MO : 13 11 :: HJ : ?

- 19 17
- 18 16
- 8 10
- 16 18

Q34. No stronger(A) / a figure than his(B) / is prescribed in the history(C) / No error(D)



- B
- C
- D
- E

Q35. ORNITHOLOGIST : BIRD :: ARCHEALOGIST : ?

- ISLANDS
- MEDIATORS
- ARCHEOLOGY
- AQUATIC

Q36. people who watch a lot of television have a tendency to put on a lot of weight. Most people love curling up on their sofas with lot of snacks and drinks. People also enjoy shopping for the so-called "television snacks." Which of the following statements can be deduced from the above passage?

- Fat people love to watch television more than others.
- Tasty snacks go well with television watching.
- People tend to snack more while watching television which in turn leads to obesity.
- Fat people cannot move and hence curl up sofas.

Q37. Planting of seeds.....more hard work than I thought.

- are
- is
- have been
- are

Q38. Products sell better if endorsed by fib-n stars or sportspersons. A survey revealed that children preferred to drink Boost more than any other energy drink because of Sachin Tendulkarts presence in the ad. A lot of teenagers consume Lays Chips because Sa Khan and Preity Zinta are seen munching away in the ad. Which of the following statements is a logical conclusion to the above?

- Manufacturers are cheating the public.
- Children and teenagers are more likely to believe ads to be true.
- Products cannot sell without the prop lent by film stars or sportspersons.
- Sachin Tendulkar drinks Boost daily.

Q39. Progress in life depends a good deal on crossing one threshold from another.

- A) on crossing from one threshold after another.
- B) in crossing one threshold against another.
- C) with crossing the threshold of one after another.
- D) on crossing one threshold after another.

Q40. QUARTZ : CLOCKS :: GYPSUM : ?

- GLASS
- METAL
- CEMENT
- POWDER

Q41. Satish was endowed a natural talent for music.

- in
- by
- for
- with



- has moved
- moved
- had moved
- was moving

Q43. The English translation of Rabindranath Tagore's Gora does not have the same impact on readers as the Bengali version does. Some of the profound phrases and words have lost their essence in the translated version. Which of the following statements is not a false assumption?

- Rabindranath Tagore wrote Gora in such a way that translation was not possible.
- Most translations lose the original meaning and depth
- Most translations lose the original meaning and depth.
- Bengali is not a translatable language.
- The translator has done a shoddy job.

Q44. The government is encouraging village upliftmentin the country.

- designs
- programmers
- propaganda
- talks

Q45. The meaning of word configuration is_____

- a gossip circuit
- forest fire



a destructive burning

raging anger

Q46. The modern criminal justice system was evolved since ancient times, with new forms of punishment, added rights for offenders and victims, and policing reforms.

A. has evolved since ancient times, for new forms in punishment

B. has been evolved since ancient times, with new forms of punishment

C. has evolved since ancient times, with new forms of punishment

D. has evolved for ancient times, with new forms of punishment

Q47. The motorcyclist_____the car hit him from behind

was through the bike when

was thrown off the bike when

had been out of the bike but

was thrown near the bike where

Q48. The person who throws trouble makers out of nightclubs is called a _____

A. bodyguard

B. security

C. bouncer

D. waiter

Q49. The researchers claim that for from being sites of chemical and biological activity, the interiors of waste landfills are rather inactive, with the possible exception of those established in swamps. Newspapers buried 20 or more years previously usually remained perfectly legible, and a remarkable amount of food wastes of similar age also remained intact. Which of the following would probably weaken the claims of the researchers?

A. For purposes of biodegradation, rubbish must be dumped in swamps.



- B. Food wastes make the landfills rather inactive.
- C. In a recent excavation study conducted in a landfill in Tamil Nadu, there was evidence of decomposition of scrap papers dumped there.
- D. The chemical reaction in a landfill becomes futile when it comes to newspapers and food items.

Q50. The study of literature_____

- has broadened humanity's mind and polished the rough edges
- will be broadened humanity's mind and polished the rough edges
- have broadened humanity's mind and polished the rough edges
- has broadened humanity's mind and polished the rough edges

Common Content:

Read the passage and answer the questions that follow on the basis of the information provided in the passage.
Primitive man was probably more concerned with fire as a source of warmth and as a means of cooking food than as a source of light. Before he discovered less laborious ways of making fire, he had to preserve it, and whenever he went on a journey he carried a firebrand with him. His discovery that the firebrand, from which the torch may very well have developed, could be used for illumination was probably incidental to the primary purpose of preserving a flame.
Lamps, too, probably developed by accident. Early man may have had his first conception of a lamp while watching a twig or fibre burning in the molten fat dropped from a roasting carcass. All he had to do was to fashion a vessel to contain fat and float a lighted reed in it. Such lamps, which are made of hollowed stones or sea shells, have persisted in identical form up to quite recent times.

Q51. By 'primary' the author means

- A) Primitive
- B) fundamental
- C) elemental
- D) essential

Q52. Early lamps were made by

- A) Using a reed as a wick in the fat
- B) letting a reed soak the fat
- C) putting the fat in a shell and lighting it
- D) floating a reed in the sea-shell



Q53. Lamps probably developed through mere

- A) Hazard
- B) fate
- C) chance
- D) planning

Q54. Primitive man’s most important use for fire was

- A) To provide warmth
- B) to cook food
- C) to provide light
- D) Both A and B.

Q55. The firebrand was used to

- A) Prevent accidents
- B) provide light
- C) scare animals
- D) save labour

Common Content:

A few decades ago, in vitro fertilization was the stuff of science fiction. In Huxley's 'Brave New World, where time is reckoned as A.F. (after Ford), the author describes a futuristic world that prescind from God. The book opens with a tour of the Central London Hatchery and Conditioning Center which is the venue for artificial reproduction and social conditioning in a biological version of the assembly line: progressing from the Fertilizing Room, to the Bottling Room, to the Social Predestination Room, and finally to the Decanting Room. After these babies are 'decanted,' or 'hatched,' they are put in a special nursery where they are conditioned to hate books and the great outdoors, and are taught to pine after the consumption of a nearly endless variety of manufactured consumer goods. Doubtless, Huxley would have been intrigued with the modern day practice of using the television set as a babysitter; it seems to have the same purpose as his Conditioning Center.

His allegorical work has become almost prophetic in some of its dire predictions about in vitro fertilization and cloning. Not too long ago readers were shocked by these images. If we are not more circumspect about the use of technology, in another generation readers will read Huxley wondering, "What's the big deal

Stepping away from God's law always introduces chaos into our lives. Nowhere is this truer than in the case of in vitro fertilization. The reproductive revolution has had the ability to separate genetic parenting from gestational parenting and from social parenting; and the agent who brings it all about, a bio technician, will be still another person.

In other words, we can arrange from the outset that one or more of the genetic parents are different from the woman who will carry the child, or the couple who will bring the child up. One or both of the donors might be deceased, for even the eggs might be extracted from aborted fetuses or a recently deceased woman.

Sperm and eggs are being bought and sold and wombs are being rented. Typical prices for ova are 6, 500, sperm 1,800 and surrogate \$45,000. In California there is a Nobel Prize Winners sperm bank where someone can purchase "genius sperm in the first step,

towards the "designer baby." Anyone who has enough money can contract for the production of human beings according to the desired specifications. Scientists are already testing the embryos in the petri dish or in the womb to determine whether the child has desirable characteristics. One common reason for these tests is sex selection. Those Feminists who favor abortion should know that the embryos destroyed on this account are usually on the distaff side. The legal problems that arise from in vitro fertilization are legion. The number of persons who might assert parental rights is now expanded to five: the sperm donor, the egg donor, the surrogate womb mother, and the couple who raise the child. One wag has observed that the prospect of children with multiple parents is a marketing dream for the greeting card industry, and it is certainly a bonanza for lawyers. As problems of infertility and sterility become more common, people are turning to science for solutions. Modern science has developed various techniques such as artificial insemination and in vitro fertilization. In addition, there are also ancillary techniques designed to store semen, ova, and embryos. The fact that these techniques have been developed and have a certain success rate does not make them morally acceptable. The ends do not justify the means. In this case, the ends are very noble: helping an infertile couple to become parents. The Church, however, cannot accept the means.

Q56. According to the author, Huxley's, "Brave New World"

- is just a fantasy
- is almost becoming a reality
- is misleading
- is corrupting the young

Q57. It is apparent from the passage that the author is

- against artificial insemination
- buying, selling and renting of sperms, eggs and wombs
- against anything that will upset nature's apple cart
- an atheist

Q58. The term 'allegorical work' in paragraph 3 refers to

- work that predicts the future
- a story or writing with a hidden meaning
- a fiction
- a poem

Q59. which of the following is true, according to the passage?

- Huxley has shown rare insight and vision in his novel "The Brave New World."
- It is rather mind boggling to think of the various legal implications of in vitro fertilization.
- The Christians do not approve of such techniques of reproduction.



It is possible to have a "designer baby" for 45,000 dollars.



Answer Key & Solution

Section 1 - Reasoning Ability

Q1 (a) abc

Solution

No Solution

Q2 (a) BCD

Solution

No Solution

Q3 D.4

Solution

No Solution

Q4 E.5

Solution

No Solution

Q5 B.2

Solution

No Solution

Q6 D.4

Solution

No Solution

Q7 D.4

Solution

No Solution



3

Solution

No Solution

Q92

Solution

No Solution

Q104

Solution

No Solution

Q111

Solution

No Solution

Q12E.5

Solution

No Solution

Q13C.3

Solution

No Solution

Q14B.2

Solution

No Solution

Q15A.1

Solution

No Solution

Q16
A. ABC

Solution

No Solution

Q17
if the data in both the statements together are needed.

Solution

No Solution

Q18
if the data even in both the statement together are not sufficient to answer the question;

Solution

No Solution

Q19
if the data in statement II alone are sufficient to answer the question;

Solution

No Solution

Q20
if the data in both the statements together are needed.

Solution

No Solution

Q21
B. CAE

Solution

No Solution

Q22
C. BAE

Solution



Q23 C. BAE

Solution

No Solution

Q24 A. ADE

Solution

No Solution

Q25 C. ACE

Solution

No Solution

Q26 A. ADE

Solution

No Solution

Q27 A.FCA

Solution

No Solution

Q28 C.ABC

Solution

No Solution

Q29 d)4

Solution

No Solution



Q30 c)3

Solution

No Solution

Q31 e)5

Solution

No Solution

Q32 d)4

Solution

No Solution

Q33 C.DCA

Solution

No Solution

Q34 B.FAB

Solution

No Solution

Q35 A. ABC

Solution

No Solution

Q36 D. ABE

Solution

No Solution

Q37 C. CDE



Solution	
No Solution	
Q38	A.FCA
Solution	
No Solution	
Q39	C. ADE
Solution	
No Solution	
Q40	C.ABC
Solution	
No Solution	
Q41	B.2
Solution	
No Solution	
Q42	if the data in statement I alone are sufficient to answer the question;
Solution	
No Solution	
Q43	if the data in both the statements together are needed.
Solution	
No Solution	
Q44	if the data either in I or II alone are sufficient to answer the question;
Processing math: 100%	



Solution

No Solution

Q45 if the data even in both the statements together are not sufficient to answer the question;

Solution

No Solution

Q46 A) 1

Solution

No Solution

Q47 If the data in both the statements together are needed.

Solution

No Solution

Q48 If the data in both the statements together are needed.

Solution

No Solution

Q49 Both I and II are sufficient

Solution

No Solution

Q50 Neither I nor II is sufficient

Solution

No Solution

Q51. (c) 399

Solution

No Solution



Q52. (b) 80%

Solution

No Solution

Q53. (c) 75%

Solution

No Solution

Q54. A.2

Solution

No Solution

Q55. A. increases by 6.25 %

Solution

No Solution

Q56. A.2

Solution

No Solution

Q57. C.2

Solution

No Solution

Q58. B.8050

Solution

No Solution

Solution

No Solution

Q60. B) $0.05 < P < 0.2$

Solution

No Solution

Q61. B) $0.05 < P < 0.2$

Solution

No Solution

Q62. C) $P > 0.2$

Solution

No Solution

Q63. C) $P > 0.2$

Solution

No Solution

Q64. B) Alt 2 only

Solution

No Solution

Q65. B) Alt 1 or Alt 2

Solution

No Solution

Q66. B) Alt 1 or Alt 2

Solution

No Solution

Q67. B) Alt 2 only

Solution



No Solution

Q68. B) Alt 2 only

Solution

No Solution

Q69. C) South

Solution

No Solution

Q70. B) 8.8%

Solution

No Solution

Q71. A) 4.5 kg

Solution

No Solution

Q72. d)30

Solution

No Solution

Q73. d) 1994

Solution

No Solution

Q74. b)1992

Solution

No Solution

Q75. a)1991

Solution

No Solution

Q76. b)1991

Solution

No Solution

Q77. A.356.3 crores

Solution

No Solution

Q78. C.41.6 crores

Solution

No Solution

Q79. D.62.3%

Solution

No Solution

Q80. C.1992-93

Solution

No Solution

Q81. C.1992-93

Solution

No Solution

Q82. A.1990-91

Solution



No Solution

Q83. B.85

Solution

No Solution

Q84. D.13

Solution

No Solution

Section 2 - Verbal Ability

Q1 C) Joanna’s previous employers were wrong about her.

Solution

No Solution

Q2 lives in

Solution

No Solution

Q3 D

Solution

No Solution

Q4 C

Solution

No Solution

Q5 ELDK

Solution

No Solution

Q6 (B) in bad mood

Solution



No Solution

Q72

Solution

No Solution

Q8D.If the gardener were to sow the seeds in the greenhouse rather than in the garden

Solution

No Solution

Q9B) that has survived the centuries.

Solution

No Solution

Q10C) have been watching

Solution

No Solution

Q112

Solution

No Solution

Q122

Solution

No Solution

Q132

Solution

No Solution

Q14C



Solution

A

B

C

D

E

Q15 B. will have never got justice.

Solution

No Solution

Q16 A communist country can never survive the free market.

Solution

No Solution

Q17 A. A communist country can never survive the free market.

Solution

No Solution

Q18 B. Copywriting demands certain exclusive talents not required in other professions.

Solution

No Solution

Q19 broke

Solution

No Solution



Solution

No Solution

Q21

are

Solution

No Solution

Q22

When asked

Solution

No Solution

Q23

to cool drinks

Solution

No Solution

Q24

having worked for

Solution

No Solution

Q25

for the less health-conscious toffee apples is a traditional treat!

Solution

No Solution

Q26

FLOOR

Solution

No Solution

Q27

had been walking



Solution

No Solution

Q28

A. antecedents

Solution

No Solution

Q29

C) are enquiring about treatments to reverse visible signs of ageing

Solution

No Solution

Q30

D) are as important to your IT career as wheels are to a car.

Solution

No Solution

Q31

EMPLOYED : JOBLESS

Solution

No Solution

Q32

JQDKB

Solution

No Solution

Q33

8 10

Solution

No Solution

Q34

B

Solution

No Solution

Q35

ARCHEOLOGY

Solution

No Solution

Q36

People tend to snack more while watching television which in turn leads to obesity.

Solution

No Solution

Q37

is

Solution

No Solution

Q38

Children and teenagers are more likely to believe ads to be true.

Solution

No Solution

Q39

D) on crossing one threshold after another.

Solution

No Solution

Q40

CEMENT

Solution

No Solution

Q41

with

Solution

No Solution

Q42

was moving

Solution

No Solution



Q43

Bengali is not a translatable language.

Solution

No Solution

Q44

programmers

Solution

No Solution

Q45

a destructive burning

Solution

No Solution

Q46

C. has evolved since ancient times, with new forms of punishment

Solution

No Solution

Q47

was thrown off the bike when

Solution

No Solution

Q48

C. bouncer

Solution

No Solution

Q49

D. The chemical reaction in a landfill becomes futile when it comes to newspapers and food items.

Solution

No Solution

Q50

has broadened humanity's mind and polished the rough edges

has broadened humanity's mind and polished the rough edges



Solution

No Solution

Q51. **D) essential**

Solution

No Solution

Q52. **A) Using a reed as a wick in the fat**

Solution

No Solution

Q53. **C) chance**

Solution

No Solution

Q54. **A) To provide warmth**

Solution

No Solution

Q55. **B) provide light**

Solution

No Solution

Q56. is almost becoming a reality

Solution

No Solution

Q57. against anything that will upset nature's apple cart

No Solution

Q58. a story or writing with a hidden meaning

Solution

No Solution

Q59. Huxley has shown rare insight and vision in his novel "The Brave New World."

Solution

No Solution

