

# IDBI Assistant Manager 2019 Memory Based Questions Download PDF (with Solution)





**Direction**: Read the following passage and fill in each blank with words chosen from options given.

Hostel life is a (###Q1###) phase. It takes few days for new students to (###Q2###) to the environment of the hostel. However, they soon get (###Q3###) to the same and beain journey which is a (###Q4###) for a long time. Living hostel in а is an (###**Q5**###) that makes you grow as a person.

- 1. Find the appropriate word in each case.
- A. Elegant
- B. Complicate
- C. Beautiful
- D. Abundancy
- 2. Find the appropriate word in each case.
- A. Neutralize
- B. Adjust
- C. Modify
- D. Changing
- 3. Find the appropriate word in each case.
- A. Evacuated
- B. Worried
- C. Completed
- D. Accustomed
- 4. Find the appropriate word in each case?
- A. Cherished
- B. Unwanted
- C. Assumed
- D. Belated

- 5. Find the appropriate word in each case?
- A. Experience
- B. Instance
- C. Moment
- D. Era

**Direction:** In the given statement some words have been highlighted. These words may not be at the correct place making the sentence grammatically and contextually incorrect. Choose the option which represents the correct sequence of words, which make will the sentence grammatically and contextually correct. If the sentence is correct as it is, choose E i.e. 'No change required' as your answer.

6. Technology have **easier** (A) a long way to make human life **covered** (B) but the negative **aspect** (C) of it can't be ignored.

A. BAC B. ACB
C. CBA D. CAB
E. No change required

**Direction:** In the given statement some words have been highlighted. These words may not be at the correct place making the sentence grammatically and contextually incorrect. Choose the option which represents the correct sequence of which will make words, the sentence grammatically and contextually correct. If the sentence is correct as it is, choose E i.e. 'No change required' as your answer.



- 7. It marks the **democracy (A)** when India became truly **independent (B)** and embraced **day (C)**.
- A. ACB
- B. CBA
- C. BAC
- D. BCA
- E. No change required
- 8.**Humans** (A) education empowers **proper** (B) and gets them ready to face **challenges** (C) of life efficiently.
- A. BCA
- B. ACB
- C. CAB
- D. BAC
- E. No change required
- 9. There is no clear **determinant** (A) for determining when (B) a person becomes an **adult** (C).
- A. CAB
- B. BCA
- C. ACB
- D. CBA
- E. No change required
- 10.New technology **disturbed** (A) new resources for which the **requires** (B) balance is **ecological** (C).
- A. BCA
- B. CBA
- C. ACB
- D. BCA
- E. No change required

**Direction:** Read the sentence to find out whether there is an error in it. The error, if any, will be in one part of the sentence. The number corresponding to that part will be your answer. If the given sentence is correct as it is, mark the answer as 'No error'. Ignore the errors of punctuation, if any.

- 11. A formal education is (1)/ also responsible for (2)/ providing with (3)/ a enhanced lifestyle. (4)
- A. 1
- B. 2
- C. 3
- D. 4
- E. No error
- 12.In the novel Farewell to Manzanar, (1)/ the author write an autobiography (2)/ about living in an internment (3)/ camp during World War II, known as Manzanar. (4)
- À. 1
- B. 2
- C. 3
- D. 4
- E. No error

**Direction:** Read the sentence to find out whether there is an error in it. The error, if any, will be in one part of the sentence. The number corresponding to that part will be your answer. If the given sentence is correct as it is, mark the answer as 'No error'. Ignore the errors of punctuation, if any.



- 13. The students of (1)/ Delhi University are (2)/ expecting the arrival of an (3)/ eminent social scientist. (4)
- A. 1
- B. 2
- C. 3
- D. 4
- E. No error

**Direction:** Read the sentence to find out whether there is an error in it. The error, if any, will be in one part of the sentence. The number corresponding to that part will be your answer. If the given sentence is correct as it is, mark the answer as 'No error'. Ignore the errors of punctuation, if any.

- 14. Cricket is a popularly outdoor (1)/ game played in many parts of (2)/ the world on an (3)/ international and national level. (4)
- A. 1
- B. 2
- C. 3
- D. 4
- E. No error

**Direction:** Read the sentence to find out whether there is an error in it. The error, if any, will be in one part of the sentence. The number corresponding to that part will be your answer. If the given sentence is correct as it is, mark the answer as 'No error'. Ignore the errors of punctuation, if any.

15.	The	pre-	-Socra	tic	pe	riod	(1)/
also	ha	ad	the	G	iree	k	(2)/
philosophers believing in (3)/							the
concept of beauty. (4)							

- A. 1
- B. 2
- C. 3
- D. 4
- E. No error

**Direction**: Select the most appropriate option to fill in the blank.

- 16. Most of the multinational companies are having their branches \_\_\_\_\_the globe.
- A. across
- B. above
- C. about
- D. at
- 17.We have been living in this palace \_\_\_\_\_ 1956.
- A. for
- B. since
- C. Against
- D. Through

**Direction:** Select the most appropriate option to fill in the blank.

- 18. She irritates me a lot, so I her the cold shoulder.
- A. take
- B. put
- C. took
- D. gave







Select the most appropriate option to fill in the blank.

19. You would \_\_\_\_\_\_ believe me when I tell you what I saw.

A. rarely

B. scarcely

C. often

D. seldom

Direction: Select the most appropriate word to fill in the blank. 20. I'm sure I \_\_\_\_\_ them at the party last night.

A. am seeing

B. was seeing

C. have seen

D. saw

**Direction**: Select the word which means the same as the group of words given.

21. A man of evil reputation

A. Notorious

B. Contagious

C. Ambiguous

D. Ambidextrous

22. Something cannot be described

A. Ineffable

B. Indelible

C. Affable

D. Incapable

Select the most appropriate word for the given group of words.

23. A young person tending to commit crime, particularly minor crime.

A. convict

B. derelict

C. delinquent

D. criminal

Select the most appropriate word for the given group of word.

24. A factual written account of important or historical events in the order of their occurrence.

A. register

B. chronicle

C. chronology

D. journal

**Direction:** Select the word which means the same as the group of words given.

25. A collection of drawings, documents, etc. that represent a person's, especially an artist's, work

A. Dossier

B. Sketch

C. Profile

D. Portfolio

26. **Direction**: The questions below consist of a set of labelled parts of a sentence. Out of four options given, select the most logical order of the parts which form a coherent sentence.

The accident spot

P. has been declared

Q. six months on the same spot

R. have died in a road accident in last

S. as a Black Spot because at least 150 people

A. PRQS

B. PSRQ

C. RQPS

D. PSQR





**Direction**: The questions below consist of a set of labelled parts of a sentence. Out of four options given, select the most logical order of the parts which form a coherent sentence.

27. There were many differences

A. of opinion regarding the

B. contagious leprosy was and

C. how it was transmitted

D. question of just how

A. ADBC

B. BDAC

C. ABCD

D. DACB

**Direction:** The questions below consist of a set of labelled parts of a sentence. Out of four options given, select the most logical order of the parts which form a coherent sentence.

28. The city police

P: department reported

Q : of all petty crimes

R: go unreported

S: that approximately 80 percent

A. QSRP

B. PSQR

C. PRSQ

D. SQRP

**Direction:** The questions below consist of a set of labelled parts of a sentence. Out of four options given, select the most logical order of the parts which form a coherent sentence.

29. It has been

P: has a detrimental Q: found that the

R: effect on the ozone layer

S: use of body spray

A. SPQR

B. QSPR

C. RSQP

D. PQSR

**Direction**: The questions below consist of a set of labelled parts of a sentence. Out of four options given, select the most logical order of the parts which form a coherent sentence.

30. Work is the one thing

P: and without it Q: that is necessary

R: to keep the world going

S: we all should die

A. QPSR

B. RPQS

C. QRPS

D. SRPQ

31.**Direction**: Which of the following words have been correctly spelt

A. Rhithm

B. Refered

C. Precede

D. Pronounciation

32. **Direction**: Select the correctly spelt word.

A. Mathmetics

B. Mathamatics

C. Mathametics

D. Mathematics







- 33.**Direction**: Select the correctly spelt word.
- A. Separate
- B. Saprate
- C. Saperate
- D. Siparate
- 34. **Direction**: Select the correctly spelt word.
- A. miopic
- B. paradim
- C. doriphore
- D. anfractuous
- 35. **Direction**: Select the correctly spelt word.
- A. Refrigirator
- B. Refreegerator
- C. Refrigerator
- D. Refridgerator
- 36.**Direction:** Select the most appropriate synonym of the given word.

Baroque

- A. magniloquent
- B. Moderate
- C. Modest
- D. Robust
- 37.**Direction:** Select the most appropriate synonym of the given word.

Accord

- A. deal
- B. antagonism
- C. discord
- D. denial

38.**Direction:** Select the most appropriate synonym of the given word.

Visage

- A. Silence
- B. Denial
- C. Quiet
- D. Expression

### Select the most appropriate antonym of the given word.

39. TOUT

- A. annunciate
- B. embolden
- C. demoralize
- D. encourage

Direction: What should come in the place of question mark (?) in the following question?

40. 
$$[184 + (\sqrt{6})^2] + ? = 25 \times 12$$

- A. 110
- B. 105
- C. 125
- D. 180

$$41.[(428 + 124) \div 23] + 15 \times 5 = ?$$

- A. 84
- B. 99
- C. 80
- D. 96

Direction: What should come in the place of question mark (?) in the following question?

42. 
$$16 + (5\sqrt{2})^2 - 121 = ? \times 5$$

- A. -15
- B. 10
- C. -11
- D. 16



43.In a division question the remainder is 0. A student mistook the divisor as 16 instead of 61. If he obtained 61 as quotient and 0 remainder, what is the correct quotient?

A. 24

B. 20

C. 16

D. 32

44.Amir spends one-fourth of his total income on education of his children and 25% on food. Now he left with Rs. 11249, then what is his total income?

A. Rs. 22498

B. Rs. 25684

C. Rs. 24496

D. Rs. 23102

45. The simple interest on the sum Rs. 4570 at the rate of 60% per annum for 6 months is:

A. Rs. 1244

B. Rs. 1371

C. Rs. 1465

D. Rs. 1642

46.83% of the population of a village is 142843. What is the total population of the village?

A. 156200

B. 135600

C. 157400

D. 172100

47.A shopkeeper incurs a loss of 15% on selling a product at Rs. 2975. At what price should be sell the product to gain a profit of 15%?

A. Rs. 4175

B. Rs. 4225

C. Rs. 4025

D. Rs. 3895

48.Out of a certain numbers of mangoes, 25% is sold, after which 426 mangoes are left. How many mangoes are there originally?

A. 568

B. 546

C. 572

D. 584

49.Navya invested a sum in a bank offering 15% compound interest compounded annually and received Rs. 1032 as interest after 2 years. Find the invested sum.

A. Rs. 4000

B. Rs. 2500

C. Rs. 3200

D. Rs. 3600

Direction: What will come in the place of the question mark (?) in the following number series?

50. 23, 26, 35, 62, 143, ?

A. 372

B. 386

C. 360

D. 396





51.25, ?, 61, 97, 145, 205

A. 37

B. 45

C. 32

D. 40

52.6, 7, 16, 51, ?, 1045

A. 215

B. 222

C. 208

D. 236

53.1800, ?, 60, 15, 5, 2.5

A. 270

B. 240

C. 360

D. 300

54. The cost price of a bottle and a jug together is Rs. 2000. If bottle is sold at 20% and jug is sold at 5% loss and the total profit is made is 5%, find the cost price of the bottle.

A. Rs. 750

B. Rs. 800

C. Rs. 1200

D. Rs. 1000

55. The marked price of a Kurta is 40% more than its cost price. If 30% discount is given on Kurta, then what is the profit or loss percent after selling at discount?

A. 2% loss

B. 5% profit

C. 4% loss

D. 6% profit

56. The difference between a two digits number and the number formed by reversing the digits is 18. If the sum of the digits of the number is 12 and the original number is greater then the number obtained by reversing the digits then find the product of the digits.

A. 42

B. 30

C. 35

D. 28

57.A certain sum invested on simple interest becomes double in 1.5 years. In how many years will it become 8 times from the same rate of interest on simple interest?

A. 10.5

B. 12

C. 14.5

D. 16

58.In a will a person divided the amount of Rs. 29400 between his two sons, who are 17 years and 18 years old respectively. He divided it in such a way that each of his sons, when they attain the age of 20 years, would receive the same amount at 10% compound interest per annum. What is the present share of the younger son?

A. Rs. 16500

B. Rs. 15400

C. Rs. 12600

D. Rs. 14000



59.A person had Rs. 12000. He invested some of it in scheme A at the rate of 12.5% per annum simple interest and rest of the money in scheme B at the rate of 15% per annum simple interest. If after 2 years the total interest received by him is Rs. 3350, then what is the amount invested in scheme B?

A. Rs. 7200

B. Rs. 6400

C. Rs. 7000

D. Rs. 7500

Direction: What should come in the place of question mark (?) in the following question?

60. 
$$17^2 - 10^2 + 9 \times 13 = (? - 6) \times 10^2 + 9 \times 10^2 \times 1$$

9

A. 60

B. 50

C. 20

D. 40

$$61.\sqrt{(18+2\times23)} + 12^2 + ? = 180$$

A. 28

B. 32

C. 24

D. 35

Direction: What should come in the place of question mark (?) in the following question?

62. 
$$[(24 + 16 \times 15) \div 11] + ? = (2\sqrt{7})^2 + 12$$

A. 24

B. 16

C. 20

D. 28

Direction: What should come in the place of question mark (?) in the following question?

$$63.\ 124 + 156 - 106 + ? = 18^2$$

A. 140

B. 120

C. 160

D. 150

64. The sales of a shopkeeper for 5 weeks are Rs. 6535, Rs. 6627, Rs. 6755, Rs. 6830 and Rs. 6962. How much sale he must have in the 6th week to get an average sale of Rs. 6800 for 6 weeks?

A. Rs. 7091

B. Rs. 6820

C. Rs. 7069

D. Rs. 7161

65.By selling 96 rings Tanisha suffer a loss equal to the selling price of 24 PPE kit. What is the percentage of loss?

A. 30%

B. 25%

C. 15%

D. 20%

66. The cost of a laptop is Rs. 12000 and sold at 25% profit after given a discount of 20%. Find the marked price of the laptop.

A. Rs. 16450

B. Rs. 18750

C. Rs. 17650

D. Rs. 18520



67. The ratio of the milk to water in a mixture is 5:3. If 80 litres of milk is added in the mixture, the ratio of milk to water becomes 7:3. Find the quantity of the milk in the resultant mixture.

A. 280 litres

B. 240 litres

C. 320 litres

D. 300 litres

68. The average weight of 20 girls in a school is 54 kg and the average weight of 15 boys in the school is 61 kg. Find the average weight of these 35 students.

A. 60 kg

B. 57 kg

C. 54 kg

D. 58 kg

69.15, 26, 42, 63, ?, 120

A. 85

B. 72

C. 89

D. 78

Direction: What will come in the place of the question mark (?) in the following number series?

70. 101, ?, 197, 257, 325, 401

A. 145

B. 143

C. 140

D. 148

Direction: What will come in the place of the question mark (?) in the following number series?

71. 20, 21, 29, 56, ?, 245

A. 144

B. 120

C. 135

D. 136

72.3, ?, 18, 38, 78, 158

A. 15

B. 6

C. 10

D. 8

73.A and B invested the capital of Rs. 24000 and Rs. 20000 respectively in a business. After 4 months C joined them with the capital of Rs. 30000. Find the profit share of C out of the total profit of Rs. 12000 at the end of a year.

A. Rs. 4000

B. Rs. 4200

C. Rs. 3750

D. Rs. 3600

74.M and N started a business with an investment of Rs. 48000 and Rs. 60000 respectively. The ratio of the period of investment by M and N was 5: 3 respectively. If the profit share of N is Rs. 1350 at the end of a year, find the total profit earned by them.

A. Rs. 4200

B. Rs. 3150

C. Rs. 3650

D. Rs. 3800



75.In a mixture of 264 litres, the ratio of the milk to water is 8:3. If 55 litres of mixture is taken out and 19 litres of water is added in the mixture, find the ratio of the milk to water in the final mixture.

A. 2:1 B. 3:2 C. 4:5 D. 3:4

76. The ratio of the cost price and the marked price of a article is 5:8 respectively. After given the discount of Rs. 120, the selling price of the article is Rs. 360, find the cost price of the article.

A. Rs. 400 B. Rs. 280 C. Rs. 320 D. Rs. 300

77. The run scored in 4 cricket matches are 85, 95, 75 and 85. What should be the minimum number of runs scored in the 5th match to achieve the average of 87 in the 5 matches?

A. 75 B. 95 C. 80 D. 85

**Direction**: Study the following information carefully and answer the given questions carefully.

Eight people A, B, C, D, E, F, G and H are sitting around a circular table and all of them are facing towards the centre. E is not the neighbour of

A. G is third to the right of A. B is neither the neighbour of G nor A. C neither sits opposite to G nor is the neighbour of G and A. D is the neighbour of F and third to the left of B.

78. How many people sit between F and C when counted from right of F?

A. Three

B. One

C. Two

D. None

79. Who sits second to the right of H?

A. E

B. D

C. G

D. F

80. Who sits adjacent to F?

A. H

B. A

C. D

D. E

81. Who sits third to the right of G?

A. H

B. C

C. A

D. B

**Direction**: Study the following information carefully and answer the given questions carefully.

82. Statements:

 $A \le M = B, U < T \le G, M > D \ge U$ Conclusions:

I. A < U

II. M > G





A. Only conclusion I is true.

B. Only conclusion II is true.

C. Neither conclusion I nor II is true.

D. Both conclusions I and II are true.

#### 83. Statement:

K < I = R < T > A > L

#### **Conclusions:**

I.I < T

II. R < A

A. Only conclusion I is true.

B. Only conclusion II is true.

C. Neither conclusion I nor II is true.

D. Both conclusions I and II are true.

#### 84. Statement:

A > S > D < F = G = H > J > K > L

**Conclusions:** 

I. F > L

II. A < H

A. Only conclusion I is true.

B. Only conclusion II is true.

C. Neither conclusion I nor II is true.

D. Both conclusions I and II are true.

#### 85. Statement:

 $Q > E \le W \le R < T = Y > U > I$ 

#### **Conclusions:**

I. Q < Y

II. F < Y

A. Only conclusion I is true.

B. Only conclusion II is true.

C. Neither conclusion I nor II is true.

D. Both conclusions I and II are true.

86. Statement:

 $Z \le X \le C = V \le B > N \le M$ 

**Conclusions:** 

I.  $Z \leq B$ 

II. C < M

A. Only conclusion I is true.

B. Only conclusion II is true.

C. Neither conclusion I nor II is true.

D. Both conclusions I and II are true.

87. What will be the mirror image of the word "SMART"?

A. TRAM2

SMART. B

С. ТЯАМЅ

D. TRAMS

88.If 'BENCH' is coded as 'YVMXS' then how is 'FAULT' coded in this given language?

A. UZFOG

B. UXDML

C. KRVBY

D. SOENX

89.If 'SCORE' is coded as 'IVSGW' then how is 'PLATE' coded in this given language?

A. IXEPT

B. IYDOT

C. XITOE

D. CXITO



**Direction**: Study the following information carefully and answer the given questions carefully.

A % B means A is the husband of B.

A # B means A is the wife of B.

A \* B means A is the mother of B.

A \$ B means A is the father of B.

90. Which of the following expression is true if P is the son in law of M?

A. M \* N \* O \$ P

B. M \* N # O \$ P

C. M \$ N # O \$ P

D. M # N \$ O # P

91.If **A** \* **D** \* **F** # **G**, then what is the relation of G with respect to D?

A. Son

B. Daughter-in-law

C. Father

D. Son-in-law

92.Who is mother of P if **F** # **T** \$ **Y** # **U** \$ **P** is true?

A. Y

B. U

C. T

D. F

93. Pick the odd one out?

A. Surrender

B. Fall

C. Submit

D. Win

94.SHIRT is coded is XVMLW then what will be the code of PRIME in the given language?

A. IQMVS

B. IQMVC

C. IQMVI

D. IQMVT

**Direction**: Study the following information & answer carefully:

Eight people i.e., A, B, C, D, E, F, G and H are sitting around a circular table facing towards the centre. F sits neither close to A nor opposite to H. A and C sit opposite to each other. Exactly two persons are sitting between E and F. B sits second to left of H who sits fifth to the right of D. E is not neighbour of both A and C.

95. Who sits opposite to D?

A. H

B. A

C. E

D. B

96.Who sits second to the right of C?

A. E

B. D

C. G

D. F

97. How many people sit between D and C from the right of C?

A. One

B. Three

C. Two

D. Four







**Direction**: In the question below are given three statements followed by the conclusions. You have to take the given statements to be true even if they seem to be at variance with commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

#### 98. Statements:

Some Rats are Deer.

Some Deer are Bear.

#### Conclusion:

Some Rats are Bear.

Some Deer are Rats.

- A. Only conclusion I is true.
- B. Only conclusion II is true.
- C. Either conclusion I or II is true.
- D. Neither conclusion I nor II is true.

#### 99. Statements:

Some Birds are Seeds.

All Seeds are fruits.

Some fruits are flowers.

#### **Conclusion:**

Some Seeds are Flowers.

Some Fruits are Birds.

- A. Only conclusion I is true.
- B. Only conclusion II is true.
- C. Either conclusion I or II is true.
- D. Neither conclusion I nor II is true.

#### 100. Statements:

Some Rent is Home

All Home is Alone

#### **Conclusion:**

Some Alone is rent

Some Alone is not Rent

- A. Only conclusion I is true.
- B. Only conclusion II is true.
- C. Either conclusion I or II is true.
- D. Both conclusions I and II are true.

#### 101. Statements:

Some Rate is Cost

Some Cost is Buy

All Buy is Price

#### **Conclusion:**

All Buy is Cost

No Cost is Rate

- A. Only conclusion I is true.
- B. Only conclusion II is true.
- C. Either conclusion I or II is true.
- D. Neither conclusion I nor II is true.

#### 102. Statements:

Some Colour is Paint

No Paint is Ribbon

#### **Conclusion:**

Some Paint is not Ribbon

Some Colour is not Ribbon

- A. Only conclusion I is true.
- B. Only conclusion II is true.
- C. Neither conclusion I nor II is true.
- D. Both conclusions I and II are true.







**Direction**: Study the following information and answer carefully.

Eight people A, B, C, D, E, F, G and H are sitting around a straight-line facing North. H sits fourth to the right of C. D is neighbour of G who does not sit close to H. B sits at one end. A sits fifth to left of G. Neither G or A is sitting at the corner. F is not the neighbour of H.

103. How many people sit between F and E?

A. Two

B. One

C. Three

D. No one

104. Who sits third to the left of G?

A. D

B. E

C. F

D. H

105. Who sits at the left end of the row?

A. C

B. F

C. E

D. H

106. How many people sit to the left of H?

A. Four

B. Three

C. One

D. Two

107. How sits immediate right of G?

A. B

B. D

C. H

D. E

108. What is the mirror image of PHONE?

A. JUOHP

PHONE .B

PHONE .3

D. EUOH9

109.If SHOCK is coded is JUQME then what will be the code of PEACE in the given language?

A. GRCGE

B. RRCGE

C. CRCGE

D. GCRGE

110.ANGLE is coded is DQJOH, then what will be the code of DOING in the given language?

A. GRLOK

B. GRLRJ

C. GRMOJ

D. GRLQJ

111.Buffalo: Calf:: Deer: ?

A. Kitten

B. Cub

C. Pup

D. Fawn

112. Pick the odd one out?

A. Moon

B. Neptune

C. Uranus

D. Pluto







**Direction:** Study the following data carefully and answer the questions accordingly.

'supreme court give decision' is written as 'dj rf ko gc'.

'court decision are implemented' is written as 'et ko gc hr'.

'implemented workers are supreme' is written as 'ia hr et rf'.

'workers give important contribution' is written as 'mv ol ia dj'.

'contribution in decision effective' is written as 'bg tn gc ol'.

113. What is the code for 'ko' and 'ol'?

A. give and important

B. court and contribution

C. decision and supreme

D. contribution and decision

E. effective and court

114.If 'effective decision implemented' is coded as 'hr gc tn' then what is the possible code for 'in give are supreme'?

A. bg dj ko rf

B. dj rf gc hb

C. Cannot be determined

D. et rf dj bg

E. None of these

115. What is the code for 'et' and 'ia' respectively?

A. 'workers' and 'contribution'

B. Either 'implemented' or 'are' and 'workers'

C. Either 'in' or 'effective' and 'give'

D. 'implemented' and 'supreme'

E. None of these

116.If the code for 'implemented' is interchanged with 'important' and then 'important contribution' is coded as 'et ol' then what is the possible code for 'important are life'?

A. ko mv fa

B. Cannot be determined

C. hr fa dp

D. m via fa

E. fa mv hr

117. What is the code for 'dj ol ap rf hb'?

A. empower give supreme contribution strict

B. give implement strict decision empower

C. effective in strict empower contribution

D. supreme workers give strict decision

E. None of these

Direction: Study the following data carefully and answer the questions accordingly.

There are ten people living in a five storey building such as the ground floor is numbered 1 and the top floor is numbered as 5. Each of the floors has 2 flats as flat-A and flat-B.

(Note 1: Flat-A is to the west of flat-B. Flat-A of floor 2 is immediate above flat-A of floor 1 and immediate below flat-A of floor 3 and so on. All the information is not necessarily in the same order.

Note 2: If B lives in flat B and it is given that A lives above B then it





means that A either lives in flat A or flat B above B. It is not necessary that A and B live in the same flat.) K lives on the second floor. Q lives below K in flat B. There are two floors between Q and N and both lives in different flats. W lives in the south-east of N but not with K. W lives in the north-east of R, who does not live on the ground floor. J lives in the north-west of O. V lives below G and above F.

- 118. Who lives on the third floor?
- A. F
- B. J
- C. V
- D. O
- E. None of these
- 119. Who among the following lives on the same floor?
- A. J, N
- B. K, F
- C. G, O
- D. J, G
- E. None of these
- 120. How many people live below F?
- A. Four
- B. Two
- C. Six
- D. Eight
- E. None
- 121.K is related to V, N is related to G, then, in the same way, O is related to-
- A. R

B. V

C. N

- D. J
- E. None of these

- 122. Who among the following lives in the south of R?
- A. N
- B. F
- C. G
- D. O
- E. None of these

Direction: Study the data carefully and answer the questions accordingly.

Point S is 30m north of point T. Point P is 30m south of point O. Point Q is 30m east of point P and 35m south of point R. Point R is 20m west of point S. Point M is 20m north of point N and 15m east of point O.

- 123. Point O is in which direction of point Q?
- A. West
- B. South-East
- C. East
- D. North-West
- E. None of these
- 124. Four from the following are similar in a certain way and forms a group. Find out the one, which does not belong to that group.
- A. P, M
- B. O, R
- C. N, S
- D. Q, T
- E. N, O





125.Point P is in which direction of point T?

A. West

B. South

C. South-West

D. East

E. None of these

**Direction:** Study the information given below and answer the questions based on it: 457 632 893 249 542 782

126. If '1' is added to the first digit of all the even numbers and '2' is subtracted from the third digit of all the odd numbers, in how many numbers thus formed will a digit appear twice?

A. Less than four

B. Three

C. More than four

D. Four

E. None of these

127.If all the numbers are arranged in ascending order from left to right then which of the following will be the product of the first and second digits of the number which is fourth from right end?

A. 10

B. 20

C. 18

D. 8

E. None of these

128.If in each number, the first and the third digits are interchanged then which of the following number will be the lowest number? A. 782

B. 249

C. 542

D. 632

E. None of these

129.If all the vowels of the word 'COMPUTER' is changed to the next letter in the English alphabetical series and each consonant is changed to the previous letter in the English alphabetical series and then the alphabetical thus formed are arranged in alphabetical order from right to left, then which of the following letter will be 4<sup>th</sup> letter from right?

A. F

B. L

C. O

D. B

E. O

130.All the letters of ENFRANCHISE are arranged as the English alphabetical series. Then how many meaningful English words can be formed, starting with S,with the first, the fourth, the eighth, the tenth and the eleventh letters of the rearranged word, using each letter only once in each letter?

A. None

B. One

C. Two

D. Three

E. More than three





131.If in the number 745236745, 2 is added to first four digits of the number and 1 is added to last five digits of the number, then which amongst the following digits are repetitive?

A. 4, 6 and 7

B. 4 and 6

C. 4 and 7

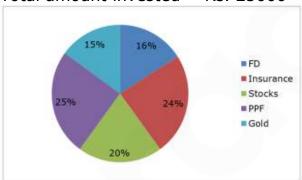
D. 6 and 7

E. None of these

**Direction:** Study the following information carefully and answer the question given below.

The pie chart given below shows the percentage distribution of the amount invested by a person in five different schemes – FD, Insurance, Stocks, PPF and Gold.

Total amount invested = Rs. 25000



132. What is the difference between the amount invested in Stocks and Gold?

A. Rs. 1500

B. Rs. 1250

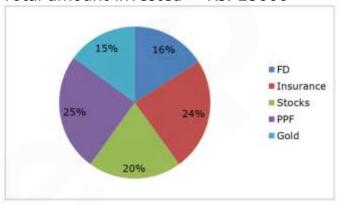
C. Rs. 1750

D. Rs. 2000

**Direction:** Study the following information carefully and answer the question given below.

The pie chart given below shows the percentage distribution of the amount invested by a person in five different schemes – FD, Insurance, Stocks, PPF and Gold.

Total amount invested = Rs. 25000



133. What is the ratio of the amount invested in FD to that in Insurance?

A. 2:3

B. 4:5

C. 6:5

D. 4:7

134. The amount invested in PPF is how much percentage more than the amount invested in Stocks?

A. 20%

B. 25%

C. 15%

D. 30%

**Direction:** Study the following information carefully and answer the question given below.

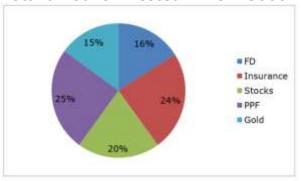
The pie chart given below shows the percentage distribution of the amount invested by a person in five





different schemes – FD, Insurance, Stocks, PPF and Gold.

Total amount invested = Rs. 25000



135. If FD offers the simple interest of 12% p.a., find the interest received by the person on FD after 2 years.

A. Rs. 900

B. Rs. 840

C. Rs. 800

D. Rs. 960

136. Which of the following organisation released the Financial Stability Report?

A. SIDBI

B. SEBI

C. NABARD

D. IRDAI

E. RBI

137. The Department for Promotion of Industry and Internal Trade (DPIIT) works under which ministry that launched a regulatory compliance portal that will act as a bridge for citizens, industries and the government to minimise burdensome compliances?

A. Ministry of Finance

B. Ministry of Commerce and Industry

C. Ministry of External Affairs

D. Ministry of Electronics and Information Technology

E. Ministry of Consumer Affairs, Food and Public Distribution

138. The Zayed Cricket Stadium will be the new home of T10 cricket for the next five years, starting with the 2019 season. Zayed Cricket Stadium is located in\_\_\_\_.

A. UAE

B. Pakistan

C. Bangladesh

D. Australia

E. India

139. Which country has awarded its highest state honour 'Order of St Andrew the Apostle' to PM Narendra Modi in September 2019?

A. France

B. UAE

C. Russia

D. USA

E. UK

140. Which among the following railway stations in India became the 1600th Rail-Wire Wi-Fi zone?

A. Santacruz railway station, Mumbai

B. Nizamuddinrailway station, Delhi

C. Motiharirailway station, Bihar

D. Dhanbadjunction, Jharkhand

E. Cuttack railway station, Odisha





- 141. Azadi Ke Diwane' museum has been inaugurated on 4<sup>th</sup> March 2019 in premises of which fort in Delhi?
- A. Red fort
- B. Purana Qila
- C. Siri fort
- D. Tughlaqabadfort
- E. Salimgarh fort
- 142. Who among the following is the winner of the 2019 World Chess Championship?
- A. Yifan Hou
- B. Mariya Muzychuk
- C. Veselin Topalov
- D. Magnus Carlsen
- E. None of these
- 143. Which of the following countries has launched the World's first 'floating nuclear power plant' (FNPP)?
- A. China
- B. USA
- C. Russia
- D. India
- E. Japan
- 144. Where is the headquarters of Asian Development Bank (ADB) located?
- A. Berlin, China
- B. Tokyo, Japan
- C. Moscow, Russia
- D. Shenzhen, China
- E. Mandaluyong, Philippines

- 145. Which country will host the 11<sup>th</sup> BRICS Summit 2019?
- A. South Africa
- B. India
- C. Brazil
- D. Russia
- E. China
- 146. The book "No Presents Please" has been authored by .
- A. Mohsin Hamid
- B. Anita Desai
- C. Dinesh Shahra
- D. Kamila Shamsie
- E. Jayant Kaikini
- 147.India's first integrated lifestyle and banking digital service platform named 'YONO' (acronym for 'You Only Need One') was launched by
- A. HDFC
- B. ICICI
- C. SBI
- D. Yes
- E. Canara
- 148.In 2018, Bharat Vatwani and were the two Indians awarded with the Ramon Magsaysay award.
- A. Rajendra Singh
- B. Arvind Kejriwal
- C. Sonam Wangchuk
- D. Sathyabhama Das Biju
- E. Ravish Kumar





- 149. Which Union territory became the first Union territory of India to run completely on solar power energy?
- A. Delhi
- B. Diu
- C. Lakshadweep
- D. Puducherry
- E. None of these
- 150. Who has been appointed first woman vice-chancellor of Jamia Millia Islamia?
- A. Tanvi Azmi
- B. Zaira Wasim
- C. Zarina Wahab
- D. Najma Akhtar
- E. Zeenat Aman
- 151.World Piano Day being observed on .
- A. Mar 29
- B. Mar 25
- C. April 21
- D. Dec 22
- E. None of these
- 152. Which two Indian Naval Ships took part in the celebrations of the 70th anniversary of the Chinese People's Liberation Army (PLA) Navy?
- (i) INS Kolkata
- (ii) INS Shakti
- (iii) INS Arihant
- (iv) INS Sahyadri
- A. (ii) & (iii)
- B. (i) & (iii)
- C. (i) & (ii)
- D. (ii) & (iv)
- E. (iii) & (iv)

- 153.In which year will India host the G20 presidency?
- A. 2021
- B. 2022
- C. 2023
- D. 2024
- E. 2025
- 154. Which sportsperson received the 2018 Rajiv Gandhi Khel Ratna award?
- A. P.V. Sindhu
- B. Bajrang Punia
- C. Virat Kohli
- D. Jitu Rai
- E. Dipa Karmakar
- 155. Which among the following countries is ranked at topped position in the World Human Development Index (HDI) 2018?
- A. Finland
- B. Denmark
- C. Norway
- D. Australia
- E. Switzerland
- 156. Who is the current Chief Election Commissioner (CEC) of India?
- A. Sunil Arora
- B. S. Y. Quraishi
- C. N. Gopalaswami
- D. Navin Chawla
- E. O.P. Rawat







157. Who is the current Chief Economic Advisor to the Government of India?

- A. Arvind Subramanian
- B. Surjeet Bhalla
- C. K Subramanian
- D. Amitabh Ghosh
- E. None of the above/More than one of the above

158. The headquarters of the World Economic Forum (WEF) is located in

- A. Washington D.C.
- B. New York
- C. Geneva
- D. Vienna
- E. Paris
- 159. World Economic Outlook Report is released by:
- A. IMF
- B. WTO
- C. WEF
- D. World Bank
- 160.Section 12 of Banking Regulation Act 1949 deals with
- A. Licensing of banking companies
- B. Business of banking in India
- C. Capital structure in a banking company
- D. Amalgamation of banking companies
- E. Cash Reserve

- 161.On 20 April 2019, Indian Navy launched which guided missile destroyer from Mazagon Dock in Mumbai?
- A. Prahar
- B. Astra
- C. Shashtra
- D. Shaurya
- E. Imphal
- 162.A 73-year-old Isaak Hayik set a new world record as the world's oldest person to play in a professional soccer match. Isaak Hayik belongs to which country?
- A. Germany
- B. Italy
- C. Israel
- D. South Africa
- E. France
- 163. Name the telecom company that recently got approval from Bombay Stock exchange and National Stock exchange for its proposed merger with Telenor india?
- A. Bharthi Airtel
- B. Vodafone
- C. Idea
- D. Tata Docomo
- E. None of the above
- 164. Which bank gained the status of Domestic Systemically Important Banks (D-SIBs) in 2018?
- A. ICICI Bank
- B. SBI
- C. Axis Bank
- D. HDFC Bank
- E. PNB







165. What is the threshold for bulk deposit, which has been revised by RBI?

A. Rs 2 crore and above

B. Rs 3 crore and above

C. Rs 4 crore and above

D. Rs 5 crore and above

E. Rs 6 crore and above

166.How many individuals have declared an income of more than ₹100 crore during assessment year 2017-18?

A. 41

B. 51

C. 61

D. 71

E. 81

167.An unsecured loan instrument issued by a company that can be converted into stock is known as

A. Convertible debenture

B. Non-convertible debenture

C. Redeemable Debentures

D. Non- Redeemable Debentures

E. None of the above

168.National Housing Bank is an apex principal agency to promote housing finance institution to provide financial and other support Incidental to such institution and for matters connected therewith. The authorized capital of NHB stands at

A. 1000 crores

B. 2000 crores

C. 3000 crores

D. 4000 crores

E. 5000 crores

169.According to Global Nutrition report 2018, which country tops the list of countries with children stunting?

A. Pakistan

B. Nigeria

C. India

D. Bangladesh

E. Indonesia

170. Which country topped the inclusive internet index prepared by Economist Intelligence Unit in February 2019?

A. Denmark

B. Sweden

C. Portugal

D. Spain

E. Switzerland

171. Which Indian artist has been chosen as the Glenfiddich emerging artist 2019?

A. Sitaram Swain

B. Chetnaa Verma

C. Sudarshan Patnaik

D. Raju Baraiya

E. Subir Hati

172.According to EPFO payroll data the net employment generation in the formal sector in Feb 2019 was around

A. 8.61 lakh

B. 7.43 lakh

C. 6.56 lakh

D. 5.33 lakh

E. 5.78 lakh







173. Which rail coach factory in India has recently become the largest rail car manufacturer in the world after building more than 2000 coaches in 2018-19?

A. Integral Coach Factory

B. Kapurthala Rail Coach Factory

C. Modern Coach Factory

D. Central Coach Factory

E. None of the above

174. Which is a specialized financial institution that buys the NPA or bad assets from banks and financial institutions so that it can clean up the balance sheets?

A. Bad Banks

B. ARC

C. RBI

D. NHB

E. SEBI

175. Which Indian receive the knight of the order of Arts and letters for 2018 from the French government?

A. Kalki Koechlin

B. Ekta Kapoor

C. Nandita Das

D. Alia Bhatt

E. None of the above

176. What is an investment fund that is characterized by diversification among two or more asset classes?

A. Hybrid Fund

B. Open-ended fund

C. Index Fund

D. Money Market Fund

E. Liquid Fund

177. Which regulatory body has constituted the Task Force on Offshore Rupee Markets?

A. RBI

B. SEBI

C. SIDBI

D. IRDAI

E. NABARD

178. What is the highest polling booth in 2019 Lok Sabha election?

A. Leh

B. Tashigang, Himachal Pradesh

C. Gangtok, Sikkim

D. Jammu

E. None of the above

179. What does A stand for in TPA?

A. Administrator

B. Apprenticeship

C. Atmanirbhar

D. Assistance

E. Affordable

180.What is the expanded form of SHREYAS?

A. Suraksha Health Regional Equality Youth Authorised Scheme

B. Sustainable Higher Education for Youth in Apprenticeship Scheme

C. Scheme for Higher Education Youth in Apprenticeship and Skills

D. Survey of Health, Regions, Education, Youth, Augmentation Scheme

E. None of the above







- 181. Who is the first woman to copilot the indigenously made Tejas in the 12th edition of Aero India 2019?
- A. Gunjan Saxena
- B. P V Sindhu
- C. Bhawana Kanth
- D. Avani Chaturvedi
- E. Sania Nehwal
- 182. Who headed the Committee on Deepening of Digital Payments?
- A. Nandan Nilekani
- B. Ajay Mathur
- C. M S Viswanathan
- D. Urjit Patel
- E. Raghu Ram Rajan

- 183. Where is the headquarters of Fincare Small Finance Bank?
- A. Bengaluru
- B. Delhi
- C. Mumbai
- D. Hyderabad
- E. Kolkata
- 184.What does 'T' stand for in FATF?
- A. Trade
- B. Task
- C. Terminate
- D. Time
- E. Terrorist







#### **ANSWERS**

1. Ans. C.

As we need an adjective to describe the hostel life and that phase, 'Beautiful' stands out as the most appropriate fit.

The correct answer is option C.

2. Ans. B.

The context mentions that students take time to adapt to the environment. 'Adjust' is the most appropriate fit here, hence, correct answer is option B.

3. Ans. D.

As the previous sentence talks about students getting adjusted, so here 'accustomed' turns out to be the correct answer. The correct answer is option D.

4. Ans. A.

The correct answer is option A.

5. Ans. A.

The correct answer is option A.

6. Ans. A.

Option A is the correct answer. The term 'easier' is an comparative adjective. It cannot follow an auxiliary verb. A verb can follow an auxiliary verb. Thus, the correct sequence should be BAC. Thus, option A is the correct choice.

7. Ans. B.

Option B is the correct answer. One cannot embrace 'day'. Contextually it does not make sense. India can embrace 'democracy', a form of government. Thus, the correct sequence will be CBA.

8. Ans. D.

The correct choice is option D. Proper is an adjective. It can qualify

a noun. It can qualify the noun education. Thus, the correct sequence will be BAC.

9. Ans. E.

All the words are placed in correct sequence and requires no change. Thus, option E is the correct answer. 10. Ans. A.

The correct answer is option A. The passage states that new technology needs certain resources which disturbs the ecological balance. The correct sequence is thus BAC.

Thus, option A is the correct choice. 11. Ans. D.

The correct choice is option D.

**Reason**: The error is in the fourth part of the sentence.

Before vowels we always use 'an' instead of 'a'. The word 'enchanced' starts with the vowel 'E' and hence we need to use 'an' in place of 'a' before it.

12. Ans. B.

Option B is the correct choice.

**Reason**: The error is in the second part of the sentence.

'Write' should be used in place of 'writes'. Here, in the given sentence, 'author' is a singular subject. As a result, it will take a singular verb with it.

13. Ans. D.

Option D is the correct answer.

**Reason**: The error is in the last part of the sentence.

Here "imminent" should be used in place of "eminent".

Eminent is an adjective which means famous and respected within





a particular sphere and generally refers to a person. Alternatively, it may also mean 'present to a notable degree.'

Imminent refers to something that is about to happen. Synonyms of imminent are looming, impending, forthcoming etc.

14. Ans. A.

The error is in the first part of the sentence.

**Reason**: Popularly is an adverb which needs to be replaced with an adjective form, which is popular. Thus, option A is the correct answer.

15. Ans. E.

There is no error in this sentence and thus option E is the correct answer.

16. Ans. A.

The correct phrase is 'across the globe'. So, the correct answer is option A.

17. Ans. B.

As the sentence is in past perfect continuous tense and it mentions a year to denote since when, so the correct word here would be 'since'. The correct answer is option B.

18. Ans. D.

The sentence implies the subject ignored her because she irritates her a lot. The idiom 'give a cold shoulder' means 'to intentionally ignore someone or treat someone in an unfriendly way'. Hence, the blank should be filled in with 'gave' to make the sentence contextually correct.

Hence, option D is the correct answer.

19. Ans. B.

The sentence implies that the person would hardly believe if the subject told what he saw. Also, 'scarcely' is always followed by thereby, 'when', making conjunction correlative

'scarcely...when'.

Thus, 'scarcely' meaning 'only just; almost not' is the apt fit for the blank.

'Rarely' = 'not often; seldom'.

'Often' = 'frequently; many times'.

'Seldom' = 'not often; rarely'.

Hence, **option B** is the correct answer.

20. Ans. D.

Here option D is the correct answer. "Last night" indicates past tense, and the incident took place at a moment of time or it happened for once. Hence, it must be in simple past tense. Thus "saw" is the appropriate choice.

21. Ans. A.

Note the meanings of the given words:

**Notorious:** well known for something bad

Ambiguous: having more than one possible meaning

Ambidextrous: able to use the left hand and the right hand equally well Contagious: (used about a disease) that you can get by touching somebody/something

So, the correct answer is option A.





22. Ans. A.

Ineffable: too beautiful, great, etc.

to describe in words

Indelible: that cannot be removed

or washed out

Affable: pleasant, friendly and easy

to talk to

Incapable: not able to do something The correct answer is option A.

23. Ans. C.

Let's understand the meaning of the given words:

Convict: A person serving a sentence in a jail or prison

Derelict: A person without a home, job, or property

Delinquent: A young offender

Criminal: Someone who has committed a crime or has been legally convicted of a crime

Hence, option C is the correct answer.

24. Ans. B.

Let's understand the meaning of the given words:

Register: Record in writing; enter into a book of names, events or transactions

Chronicle: Record in chronological order; make a historical record

Chronology: An arrangement of events in time

Journal: A daily written record of (usually personal) experiences and observations

Hence, option B is the correct answer.

25. Ans. D.

The meanings of the words are:

Dossier: A dossier is a collection of papers or other sources, containing

detailed information about a particular person or subject.

Sketch: a rough or unfinished drawing or painting, often made to assist in making a more finished picture.

Profile: an outline of something, especially a person's face, as seen from one side.

Portfolio: a set of pieces of creative work intended to demonstrate a person's ability to a potential employer.

Hence, **option D** is the correct answer.

26. Ans. B.

The correct order is PSRQ. Note that the subject finds mention in P. S follows P naming the spot mentioned in P. What happened to the people is mentioned in R so it will be next in the sequence. Last would be Q.

The correct option is B.

27. Ans. A.

- The given segment introduces the subject of the sentence.
- o It ends with the noun 'differences'.
- The next segment should tell what differences are being talked about in the sentence.
- This is mentioned in segment A i.e. 'difference of opinions'.
- 'The' present in segment A should be followed by a noun.
- $_{\circ}$  Out of all the remaining segments, the noun is present in segment  ${\bf D}.$
- $_{\circ}$  The segments **B** and **C** form a mandatory pair.







- $_{\circ}$  B further elaborates the question, thereby, making it the next segment.
- Segment C contains the clause that should be followed after the conjunction 'and'. So, it comes at last.

Thus, the rearranged sentence would be - 'There were many differences of opinion regarding the question of just how contagious leprosy was and how it was transmitted'.

Hence, **option A** is the correct answer.

28. Ans. B.

The sentence is grammatically incorrect.

- Let's first understand the sequence that a sentence requires according to its tense.
- The sentence is stated in Simple Past tense. It is evident from the main verbs 'reported' and 'unreported'.
- In the simple present tense the sentence sequence is like: Subject +main verb(simple past form of the verb/v2)+object.
- In this sentence the city police is the subject, so according to the rule it will take the main verb which is is department reported.
- Then comes the information that what report has come out. The report seemed 'that approximately 80 percent go on reported'.
- So the correct order will be: PSOR.
- Thus, the correct sentence will be:

## The city police department reported that approximately 80 percent of all petty crimes go unreported.

• Hence, option B is the correct answer.

29. Ans. B.

We need to find out the correct sequence of the jumbled portion in a correct sentence.

- Let us first know the kind of sentence and tense used in the question sentence.
- The starting of the sentence is already given which is 'it has been.'
  'It' is the subject here. It has an auxiliary verb has been. 'Has been' is used in the passive voice of the past perfect tense.
- The correct past perfect passive voice format is:

Subject+ has/have+ been+ main verb(past participle form/V3)+ object

- It is evident that, in the passive voice sentence, the auxiliary verb will take the main verb after it. It also needs to be in past participle form. The main verb of the sentence is contained in 'Q'. So 'Q' will be the first part of the sentence.
- Now the second part of the sentence will come where it is described that the usage of body spray has impact on the ozone layer. This sentence is based on the first portion of the sentence. So this portion will come right after 'Q'. As 'S' contains this section so 'S' will be the next one.





- 'S' contains a subject that is body spray. This subject will also require and helping verb. P starts with are helping verb with easily fits with 'body spray'. This subject is in the third person and singular number so has is its correct kind of auxiliary verb.
- At last, are is left with the object of the sentence that is the ozone layer.
- So the correct format will be: QSPR.
- Thus, the correct sentence will be: It has been found that the use of body spray has a detrimental effect on the ozone layer
- Hence, option B is the correct answer.

30. Ans. C.

- We have given the theme of the sentence i.e. 'work'.
- It says that work is the one thing that does something.
- So, Q will be the first part that will come after it.
- Part QR also makes a pair i.e. something is necessary to keep something else. Thus, R will come after Q.
- o **PS also makes a pair** i.e. without something we all should die.
- Thus, the **correct sequence** will be **QRPS**.
- After rearranging the parts, the sentence will be: Work is the one thing that is necessary to keep the world going and without it, we all should die.

Hence, **option C** is the correct answer.

31. Ans. C.

Note the correct spellings:

A: rhythm

B: Referred

D: Pronunciation

32. Ans. D.

Option D has the correctly spelt word. Mathematics is the science (or group of related sciences) dealing with the logic of quantity and shape and arrangement.

Hence, option D is the correct answer.

33. Ans. A.

The correct spelling is 'separate', which means to act as a barrier between; stand between.

Hence, option A is the correct answer.

34. Ans. D.

**Option D** has the correctly spelt word. "**Anfractuous**" is the correct spelling of the word that means having a lot of bends or curves.

The correct spellings and meanings of the other words are as follow:

**Myopic** = lacking foresight or intellectual insight.

**Paradigm** = a model of something, or a very clear and typical example of something.

**Doryphore** = a pedantic and annoyingly persistent critic.

35. Ans. C.

Option C has the correctly spelt word. A refrigerator is an essential home appliance for all seasons. It is used to store your perishable food





items such as milk, butter, bread, fresh fruits, etc.

36. Ans. A.

The correct answer is option A.

37. Ans. A.

38. Ans. D.

The correct answer is D.

39. Ans. C.

Let's first learn the meanings of the given words:

Tout = to advertise, talk about, or praise something or someone repeatedly, especially as a way of encouraging people to like, accept, or buy something

e.g. He is being widely touted as the next leader of the party.

Annunciate = announce

Embolden = to make someone brave

Demoralize = to weaken the morale of; discourage

e.g. Losing several games in a row had completely demoralized the team.

Encourage = to make someone more likely to do something, or to make something more likely to happen

Hence, option C is the correct answer.

40. Ans. A.

$$[184 + (\sqrt{6})^2] + ? = 25 \times 12$$
  
 $\Rightarrow 184 + 6 + ? = 300$ 

$$\Rightarrow ? = 300 - 190$$

Hence, option A is correct.

41. Ans. B.

$$[(428 + 124) \div 23] + 15 \times 5 = ?$$

$$\Rightarrow [(552) \div 23] + 75 = ?$$

$$\Rightarrow$$
 24 + 75 = ?

$$\Rightarrow$$
 ? = 99

Hence, option B is correct.

42. Ans. C.

$$16 + \left(5\sqrt{2}\right)^2 - 121 = ? \times 5$$

$$\Rightarrow$$
 16 + 50 - 121 = ? × 5

$$\Rightarrow$$
 ?  $\times$  5 =  $-55$ 

$$\Rightarrow$$
 ? =  $-11$ 

Hence, option C is correct.

43. Ans. C.

Dividend = Quotient × Divisor + Remainder

Dividend =  $61 \times 16 + 0 = 976$ 

So, the dividend is 976.

When 976 is divided by 61, the

correct quotient =  $\frac{976}{61}$  = 16

Hence, option C is correct.

44. Ans. A.

Let the total income be Rs. x.

Amount spend on education =  $x \times 1$ 

 $\frac{1}{4}$  = Rs. 0.25x

Amount spend on food =  $x \times 0.25$ = Rs. 0.25x

Remaining amount = x - 0.25x - 0.25x = 0.50x

11249 = 0.50x

Or, x = 22498

Hence, option A is correct.

45. Ans. B.

Simple interest =  $\frac{4570 \times 60 \times 6}{100 \times 12}$  = Rs. 1371

Hence, option B is correct.





46. Ans. D.

Let the total population be x.

According to the data provided in the question, we get:

$$x \times \frac{83}{100} = 142843$$

$$\Rightarrow x = 142843 \times \frac{100}{83} = 172100$$

Hence, option D is correct.

47. Ans. C.

Cost price of the product =  $\frac{2975}{(100-15)} \times 100 = \text{Rs. } 3500$ 

New selling price =  $3500 \times 1.15 = Rs. 4025$ 

Hence, option C is correct.

48. Ans. A.

Let the number of mangoes be x.

According to the data provided in the question, we get:

$$x \times 0.75 = 426$$

$$\Rightarrow x = 568$$

Hence, option A is correct.

49. Ans. C.

Let the sum invested be Rs. x.

According to the data provided in the question, we get:

$$x + 1032 = x \left(1 + \frac{15}{100}\right)^2$$

$$\Rightarrow x + 1032 = x \times \left(\frac{23}{20}\right)^2$$

$$\Rightarrow 400(x + 1032) = x \times 529$$

$$\Rightarrow 529x - 400x = 1032 \times 400$$

$$\Rightarrow 129x = 1032 \times 400$$

$$\Rightarrow x = 3200$$

Hence, option C is correct.

50. Ans. B.

The pattern of the series is:

$$23 + 3^1 = 26$$

$$26 + 3^2 = 35$$

$$35 + 3^3 = 62$$

$$62 + 3^4 = 143$$

$$143 + 3^5 = 386$$

Hence, the missing number is 386.

51. Ans. A.

The pattern of the series is:

$$25 + 12 = 37$$

$$37 + 24 = 61$$

$$61 + 36 = 97$$

$$97 + 48 = 145$$

$$145 + 60 = 205$$

Hence, the missing number is 37.

52. Ans. C.

The pattern of the series is:

$$6 \times 1 + 1 = 7$$

$$7 \times 2 + 2 = 16$$

$$16 \times 3 + 3 = 51$$

$$51 \times 4 + 4 = 208$$

$$208 \times 5 + 5 = 1045$$

Hence, the missing number is 208.

53. Ans. D.

The pattern of the series is:

$$1800 \div 6 = 300$$

$$300 \div 5 = 60$$

$$60 \div 4 = 15$$

$$15 \div 3 = 5$$

$$5 \div 2 = 2.5$$

Hence, the missing number is 300.

54. Ans. B.

By solving this question by allegation method,

Bottle Jug

10 15

Ratio of the cost of bottle to jug =

10:15 = 2:3

The cost of the bottle =  $\frac{2000}{5} \times 2 =$ 

Rs. 800

Hence, option B is correct.

55. Ans. A.





Let the cost price of the Kurta be Rs. 100.

Marked price of the Kurta =  $100 \times 140\%$  = Rs. 140

Selling price of the Kurta =  $140 \times 70\%$  = Rs. 98

Loss on Kurta = 100 - 98 = Rs. 2 Loss percentage =  $\frac{2}{100} \times 100 = 2\%$ 

Hence, option A is correct.

56. Ans. C.

Let the two digit number be xy.

$$xy = (10x + y)$$

After reversing the digits, the number = yx = 10y + x

According to the data provided in the question, we get:

$$(10x + y) - (10y + x) = 18$$

$$\Rightarrow$$
 9x - 9y = 18

$$\Rightarrow$$
 x - y = 2 ....(1)

Given, 
$$x + y = 12$$
 .....(2)

After solving equation 1 and 2, we get:

$$x = 7, y = 5$$

Product of the digits =  $7 \times 5 = 35$ Hence, option C is correct.

57. Ans. A.

Let the sum be Rs. x.

Let the rate of interest be y% per annum.

Amount after 1.5 years = Rs. 2xSimple interest = 2x - x = Rs. xAccording to the data provided in the question, we get:

$$x = \frac{\dot{x} \times 1.5 \times y}{100}$$

$$\Rightarrow y = \frac{200}{3}$$

Let after t years, the sum will be 8 times.

Amount after t years = 8xSimple interest = 8x - x = Rs. 7x

$$x \times t \times 200$$

So, 
$$7x = 100 \times 3$$

$$\Rightarrow$$
 t = 10.5

Hence, option A is correct.

58. Ans. D.

The son who is 17 years old will be 20 years old after 3 years and son who is 18 years old will be 20 years old after 2 years.

Let the share of the elder son be Rs. x.

Share of the younger son = Rs. (29400 - x)

According to the data provided in the question, we get:

$$x \left(1 + \frac{10}{100}\right)^2 = (29400 - x) \left(1 + \frac{10}{100}\right)^3$$

$$\Rightarrow$$
 x = (29400 - x)  $\left(1 + \frac{10}{100}\right)$ 

$$\Rightarrow x = (29400 - x) \times \frac{11}{10}$$

$$\Rightarrow 10x = 29400 \times 11 - 11x$$

$$\Rightarrow$$
 21x = 29400  $\times$  11

$$\Rightarrow x = 15400$$

Share of the younger son = (29400 - 15400) = Rs. 14000

Hence, option D is correct.

59. Ans. C.

Let the sum invested in scheme A be Rs. x.

Sum invested in scheme B = Rs. (12000 - x)

According to the data provided in the question, we get:

$$\frac{x \times 12.5 \times 2}{100} + \frac{(12000 - x) \times 15 \times 2}{100} = 3350$$

$$\Rightarrow$$
 25x + 360000 - 30x = 335000

$$\Rightarrow 5x = 25000$$

$$\Rightarrow$$
 x = 5000

The sum invested in scheme B = 12000 - 5000 = Rs. 7000 Hence, option C is correct.





60. Ans. D.

$$17^2 - 10^2 + 9 \times 13 = (? - 6) \times 9$$

$$\Rightarrow$$
 289 - 100 + 117 = (? - 6) × 9

$$\Rightarrow$$
 (? - 6) × 9 = 306

$$\Rightarrow (? - 6) = 34$$

$$\Rightarrow$$
 ? = 34 + 6

$$\Rightarrow$$
 ? = 40

Hence, option D is correct.

61. Ans. A.

$$\sqrt{(18+2\times23)} + 12^2 + ? = 180$$

$$\Rightarrow \sqrt{(18+46)} + 144 + ? = 180$$

$$\Rightarrow \sqrt{64} + 144 + ? = 180$$

$$\Rightarrow$$
 8 + 144 + ? = 180

$$\Rightarrow$$
? = 180 - 152

$$\Rightarrow$$
 ? = 28

Hence, option A is correct.

62. Ans. B.

$$[(24 + 16 \times 15) \div 11] + ? =$$

$$(2\sqrt{7})^2 + 12$$

$$\Rightarrow [(24 + 240) \div 11] + ? = 28 + 12$$

$$\Rightarrow$$
 (264 ÷ 11) + ? = 40

$$\Rightarrow$$
 24 + ? = 40

Hence, option B is correct.

63. Ans. D.

$$124 + 156 - 106 + ? = 18^{2}$$

$$\Rightarrow$$
 280 - 106 + ? = 324

$$\Rightarrow$$
 ? = 324 - 174

$$\Rightarrow$$
 ? = 150

Hence, option D is correct.

64. Ans. A.

Sum of the sale for 5 weeks = 6535

+ 6627 + 6755 + 6830 + 6962 =

Rs. 33709

Sum of the sale for 6 weeks = 6800

 $\times$  6 = Rs. 40800

Sale for the  $6^{th}$  week = 40800 -

33709 = Rs. 7091

Hence, option A is correct.

65. Ans. D.

According to the data provided in the question, we get:

Cost price of 96 rings – Selling price of 24 rings = Selling price of 96 rings

Cost price of 96 rings = Selling price of 120 rings

Let the cost price of 1 ring be Re. 1. Cost price of the 96 rings = Rs. 96 Cost price of 120 rings = Rs. 120 Selling price of 120 rings = Rs. 96

Loss = 120 - 96 = Rs. 24

Loss percentage =  $\frac{24}{120}$  × 100 = 20%

Hence, option D is the correct.

66. Ans. B.

Cost price of the laptop = Rs. 12000 Selling price of the laptop = 12000  $\times$  1.25 = Rs. 15000

Marked price of the laptop =  $\frac{15000}{80} \times 100 = \text{Rs. } 18750$ 

Hence, option B is correct.

67. Ans. A.

Let the quantity of the milk in the mixture be 5x litres.

Quantity of the water in the mixture = 3x litres

According to the data provided in the question, we get:

$$\frac{5x+80}{3x}=\frac{7}{3}$$

$$\Rightarrow$$
 15x + 240 = 21x

$$\Rightarrow$$
 6x = 240

$$\Rightarrow x = 40$$

Quantity of the milk in the resultant mixture =  $40 \times 5 + 80 = 280$  litres Hence, option A is correct.

68. Ans. B.

Total weight of the girls =  $20 \times 54$  = 1080 kg





Total weight of the boys =  $15 \times 61$  = 915 kg

Average weights =  $\frac{1080 + 915}{35}$  = 57 kg

Hence, option B is correct.

69. Ans. C.

The pattern of the series is:

15 + 11 = 26

26 + 16 = 42

42 + 21 = 63

63 + 26 = 89

89 + 31 = 120

Hence, the missing number is 89.

70. Ans. A.

The pattern of the series is:

 $10^2 + 1 = 101$ 

 $12^2 + 1 = 145$ 

 $14^2 + 1 = 197$ 

 $16^2 + 1 = 257$ 

 $18^2 + 1 = 325$ 

 $20^2 + 1 = 401$ 

Hence, the missing number is 145.

71. Ans. B.

The pattern of the series is:

 $20 + 1^3 = 21$ 

 $21 + 2^3 = 29$ 

 $29 + 3^3 = 56$ 

 $56 + 4^3 = 120$ 

 $120 + 5^3 = 245$ 

Hence, the missing number is 120.

72. Ans. D.

The pattern of the series is:

 $3 \times 2 + 2 = 8$ 

 $8 \times 2 + 2 = 18$ 

 $18 \times 2 + 2 = 38$ 

 $38 \times 2 + 2 = 78$ 

 $78 \times 2 + 2 = 158$ 

Hence, the mising number is 8.

73. Ans. C.

Ratio of the profit share of A, B and  $C = (24000 \times 12) : (20000 \times 12) :$ 

 $(30000 \times 8) = 6:5:5$ 

Profit share of C =  $\frac{12000}{16} \times 5$  = Rs 3750

Hence, option C is correct.

74. Ans. B.

Ratio of the profit share of M and N =  $(48000 \times 5)$  :  $(60000 \times 3)$  = 4 : 3

Total profit share =  $\frac{3150}{3} \times 7$  = Rs.

3150

Hence, option B is correct.

75. Ans. A.

Quantity of the milk in the mixture  $= \frac{264}{11} \times 8 = 192 \text{ litres}$ 

Quantity of the water in the mixture =  $\frac{264}{11} \times 3 = 72$  litres

Quantity of milk that is taken from the mixture =  $\frac{55}{11} \times 8 = 40$  litres

Quantity of water that is taken from the mixture =  $\frac{55}{11} \times 3 = 15$  litres

Quantity of the milk in the final mixture = 192 - 40 = 152 litres Quantity of the water in the final mixture = 72 - 15 + 19 = 76 litres Required ratio = 152 : 76 = 2 : 1Hence, option A is correct.

76. Ans. D.

Let the cost price of the article be Rs. 5x.

Marked price of the article = Rs. 8x Selling price of the article = Rs. (8x - 120)

According to the data provided in the question, we get:

8x - 120 = 360

 $\Rightarrow 8x = 480$ 

 $\Rightarrow x = 60$ 





Cost price of the article =  $60 \times 5 =$ Rs. 300

Hence, option D is correct.

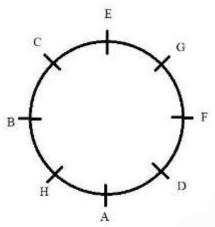
77. Ans. B.

Sum of the run scored in 4 cricket matches = 85 + 95 + 75 + 85 = 340

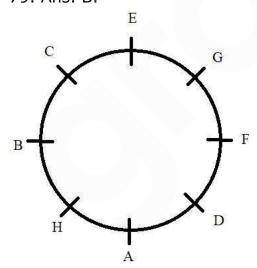
Sum of the run scored in 5 cricket matches =  $87 \times 5 = 435$ 

The run scored in 5th cricket match = 435 - 340 = 95

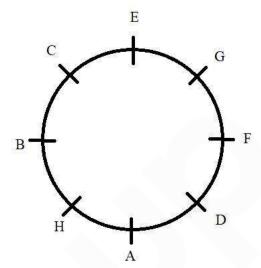
Hence, option B is correct. 78. Ans. C.



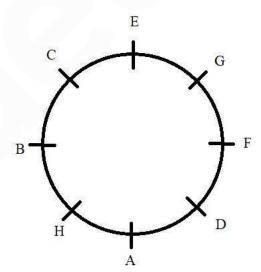
79. Ans. B.



80. Ans. C.



81. Ans. D.



82. Ans. C.
I. A < U - False
II. M > G - False
83. Ans. A.

I. I < T - True II. R < A - False





I. F > L - true II. A < H - False 85. Ans. B.

I.  $Q < Y - Q > E \le W \le R < T = Y - False$ II.  $E < Y - E \le W \le R < T = Y - True$  86. Ans. A.

I.  $Z \le B - Z \le X \le C = V \le B$  - True II.  $C < M - C = V \le B > N \le M$  - False 87. Ans. B.

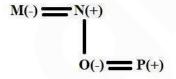
SMART//TЯAM2 88. Ans. A.

Letter are replaced with their opposite letter as per English alphabetical series.
89. Ans. A.

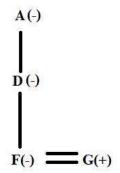
All the letters are reversed from left to right then moved 4 place forward.

90. Ans. D.

M # N \$ O # P means
M is the wife of N. N is the father of
O. O is the wife of P.



91. Ans. D.



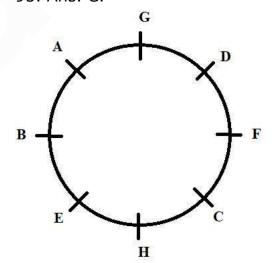
92. Ans. A.

Y is the mother of P 93. Ans. D.

94. Ans. D.

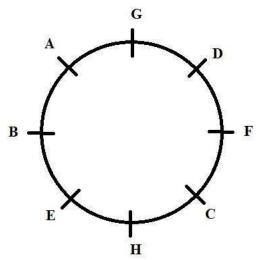
All the letters are reversed from left to right then moved 4 place forward.

95. Ans. C.

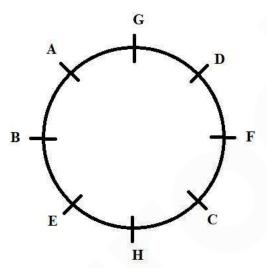




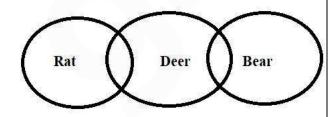
96. Ans. B.



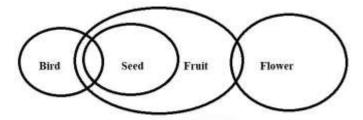
97. Ans. A.



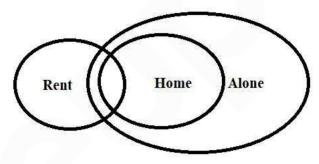
98. Ans. B.



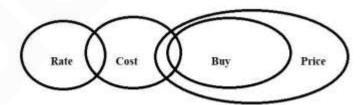
99. Ans. B.



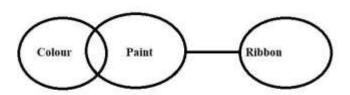
100. Ans. A.



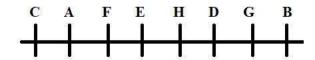
101. Ans. D.



102. Ans. D.



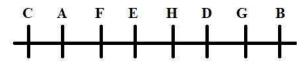
103. Ans. D.



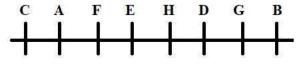




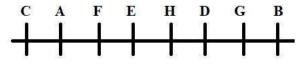
104. Ans. B.



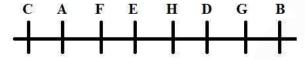
105. Ans. A.



106. Ans. A.



107. Ans. A.



108. Ans. B.

PHONE//3MOHP 109. Ans. A.



110. Ans. D.

All letters move 3 places forward. 111. Ans. D.

112. Ans. A.

Moon is a Satellite.

#### 113. Ans. B.

'supreme court give decision' is written as 'dj rf ko gc'.

'court decision are implemented' is written as 'et ko qc hr'.

'implemented workers are supreme' is written as 'ia hr et rf'.

'workers give important contribution' is written as 'mv ol ia di'.

'contribution in decision effective' is written as 'bg tn gc ol'.

## Solution

Word	Code
give	dj
contribution	ol
decision	gc
supreme	rf
workers	ia
important	mv
court	ko
implemented/are	hr/et
in/effective	bg/tn

Therefore, option B is the right answer.

114. Ans. D.

'supreme court give decision' is written as 'dj rf ko gc'.

'court decision are implemented' is written as 'et ko gc hr'.

'implemented workers are supreme' is written as 'ia hr et rf'.

'workers give important contribution' is written as 'mv ol ia di'.

'contribution in decision effective' is written as 'bg tn gc ol'.
Solution





Word	Code
give	dj
contribution	ol
decision	gc
supreme	rf
workers	ia
important	mv
court	ko
implemented/are	hr/et
in/effective	bg/tn

- 1) Code for 'effective' can be ascertain from [If 'effective decision implemented' is coded as 'hr gc tn'] as code for 'in' and 'effective' is uncertain in the question while codes for other words are certain. It can be concluded from the above statement the code for 'effective' is 'tn' hence the code for 'in' will be 'bg'.
- 2) Code for 'implemented' can be ascertain from [If 'effective decision implemented' is coded as 'hr gc tn'] as code for 'implemented' and 'are' is uncertain in the question while codes for other words are certain. It can be concluded from the above statement the code for 'implemented' is 'hr' hence the code for 'are' will be 'et'.

Therefore, option D is the right answer.

115. Ans. B.

'supreme court give decision' is written as 'dj rf ko gc'.

'court decision are implemented' is written as 'et ko gc hr'.

'implemented workers are supreme' is written as 'ia hr et rf'.

'workers give important contribution' is written as 'mv ol ia di'.

'contribution in decision effective' is written as 'bg tn gc ol'.

## Solution

Word	Code
give	dj
contribution	ol
decision	gc
supreme	rf
workers	ia
important	mv
court	ko
implemented/are	hr/et
in/effective	bg/tn

Therefore, option B is the right answer.

116. Ans. E.

'supreme court give decision' is written as 'dj rf ko gc'.

'court decision are implemented' is written as 'et ko qc hr'.

'implemented workers are supreme' is written as 'ia hr et rf'.

'workers give important contribution' is written as 'mv ol ia dj'.

'contribution in decision effective' is written as 'bg tn gc ol'.

# Solution

Word	Code
give	dj
contribution	ol
decision	gc
supreme	rf
workers	ia
important	mv
court	ko
implemented/are	hr/et
in/effective	bg/tn

1) Code for 'implemented' and 'are' is uncertain but code for 'important contribution' is 'et ol' after the code for 'implemented' is interchanged with the code for 'important'.





Hence from the above statement it can be concluded that code for 'implemented' is 'et'.

Now, code for 'are' is 'hr' as code for 'implemented' is certain.

2) Since no code is mentioned for 'life' in the given question hence the code for 'life' can be ascertained from the given options.

Therefore, option E is the right answer.

117. Ans. A.

'supreme court give decision' is written as 'dj rf ko qc'.

'court decision are implemented' is written as 'et ko gc hr'.

'implemented workers are supreme' is written as 'ia hr et rf'.

'workers give important contribution' is written as 'mv ol ia di'.

'contribution in decision effective' is written as 'bg tn gc ol'.

#### Solution

Word	Code
give	dj
contribution	ol
decision	gc
supreme	rf
workers	ia
important	mv
court	ko
implemented/are	hr/et
in/effective	bg/tn

Since no code is mentioned for 'ap' and 'hb' in the given question hence the codes for 'ap' and 'hb' can be ascertained from the given options. Therefore, option A is the right answer.

- 118. Ans. C.
- 1. K lives on the second floor.
- 2. Q lives below K in flat B.
- 3. There are two floors between Q and N and both lives in different flats.

100	Case 1		Cas	e 2
Floor	Flat A	Flat B	Flat A	Flat B
5				
4	N		N	
3				
2	K			K
1		Q		Q

- 4. W lives in the south-east of N but not with K.
- 5. W lives in the north-east of R, who does not live on the ground floor.

(Here, case 1 will be eliminated and we will continue with the case 2)

	Cas	se 1	Cas	e 2
Floor	Flat A	Flat B	Flat A	Flat B
5				
4	N		N	
3		W		W
2	K		R	К
1	R	Q		Q

- 6. J lives in the north-west of O.
- 7. V lives below G and above F.

Floor	Flat A	Flat B
5	J	G
4	N	0
3	V	W
2	R	K
1	F	Q

Hence, the required answer is 'V'.





- 119. Ans. D.
- 1. K lives on the second floor.
- 2. Q lives below K in flat B.
- 3. There are two floors between Q and N and both lives in different flats.

	Cas	se 1	Cas	e 2
Floor	Flat A	Flat B	Flat A	Flat B
5				
4	N		N	
3		20		
2	К			K
1		Q		Q

- 4. W lives in the south-east of N but not with K.
- 5. W lives in the north-east of R, who does not live on the ground floor.

(Here, case 1 will be eliminated and we will continue with the case 2)

	Cas	se 1	Case 2	
Floor	Flat A	Flat B	Flat A	Flat B
5				
4	N		N	
3		W		W
2	K		R	K
1	R	Q		Q

- 6. J lives in the north-west of O.
- 7. V lives below G and above F.

Floor	Flat A	Flat B
5	J	G
4	N	0
3	V	W
2	R	K
1	F	Q

Hence, the required answer is 'J, G.

- 120. Ans. E.
- 1. K lives on the second floor.
- 2. Q lives below K in flat B.
- 3. There are two floors between Q and N and both lives in different flats.

	Cas	Case 1		e 2
Floor	Flat A	Flat B	Flat A	Flat B
5				
4	N		N	
3				
2	K			K
1		Q		Q

- 4. W lives in the south-east of N but not with K.
- 5. W lives in the north-east of R, who does not live on the ground floor.

(Here, case 1 will be eliminated and we will continue with the case 2)

	Cas	se 1	Cas	e 2
Floor	Flat A	Flat B	Flat A	Flat B
5				
4	N		N	
3		W		W
2	K		R	K
1	R	Q		Q

- 6. J lives in the north-west of O.
- 7. V lives below G and above F.

Floor	Flat A	Flat B
5	J	G
4	N	0
3	V	W
2	R	K
1	F	Q



Hence, the required answer is 'None'.

- 121. Ans. D.
- 1. K lives on the second floor.
- 2. O lives below K in flat B.
- 3. There are two floors between Q and N and both lives in different flats.

,e	Case 1		Case 2	
Floor	Flat A	Flat B	Flat A	Flat B
5				
4	N		N	
3				
2	K			K
1		Q		Q

- 4. W lives in the south-east of N but not with K.
- 5. W lives in the north-east of R, who does not live on the ground floor.

(Here, case 1 will be eliminated and we will continue with the case 2)

	Cas	se 1	Cas	e 2
Floor	Flat A	Flat B	Flat A	Flat B
5				
4	N		N	
3		W		W
2	K		R	K
1	R	Q		Q

- 6. I lives in the north-west of O.
- 7. V lives below G and above F.

Floor	Flat A	Flat B
5	J	G
4	N	0
3	V	W
2	R	K
1	F	Q

Hence, the required answer is 'J'.

- 122. Ans. B.
- 1. K lives on the second floor.
- 2. Q lives below K in flat B.
- 3. There are two floors between Q and N and both lives in different flats.

320	Cas	se 1	Cas	e 2
Floor	Flat A	Flat B	Flat A	Flat B
5				
4	N		N	
3				
2	K			K
1		Q		Q

- 4. W lives in the south-east of N but not with K.
- 5. W lives in the north-east of R, who does not live on the ground floor.

(Here, case 1 will be eliminated and we will continue with the case 2)

	Cas	se 1	Cas	e 2
Floor	Flat A	Flat B	Flat A	Flat B
5				
4	N		N	
3		W		W
2	K		R	K
1	R	Q		Q

- 6. J lives in the north-west of O.
- 7. V lives below G and above F.

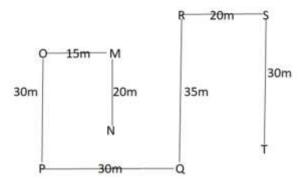
Floor	Flat A	Flat B
5	J	G
4	N	0
3	V	W
2	R	K
1	F	Q

Hence, the required answer is 'F'.

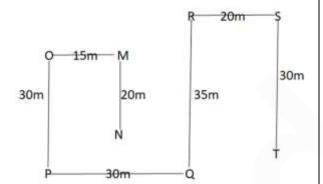




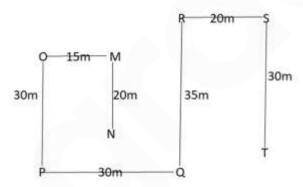
123. Ans. D.



Hence, the required answer is 'north-west'. 124. Ans. E.



O is in north-west of N. 125. Ans. C.



Hence, the required answer is 'south-west'.

126. Ans. A.

457 632 893 249 542 782

Now, if '1' is added to the first digit of all the even numbers and '2' is

subtracted from the third digit of all the odd numbers we will get:

455 732 891 247 642 882

Now, clearly in '455' which is formed from '457' digit 5 appears twice.

Similarly in '882' which is formed from '782' digit 8 appears twice.

Hence, option (A) is the right answer.

127. Ans. B.

457 632 893 249 542 782

Now, if all the numbers are arranged in ascending order from left to right we will get:

249 457 542 632 782 893

Now, fourth number from the right end is 542.

Now, the product of the first and second digits 542' = (5\*4) = 20 Hence, option (B) is the right answer.

128. Ans. D.

457 632 893 249 542 782

Now, if the first and the third digits are interchanged in each of the given numbers we will get:

754 236 398 942 245 287

Now, clearly the lowest number is `236' which is formed from `632'.

Hence, option (D) is the right answer.

129. Ans. C.

According to given conditions, C O M P U T E R - B P L O V S F Q Now, arranged from right to left, V S Q P O L F B

Hence, required answer is 'O'.

130. Ans. C.

Original word = ENFRANCHISE Rearranged word = ACEEFHINNRS





 $1^{st}$ ,  $4^{th}$ ,  $8^{th}$ ,  $10^{th}$ and  $11^{th}$  letters = A, E, N, R, S

Words starts with S = SANER, SNARE

131. Ans. A. 745236745

If 2 is added to first four digits of the number and 1 is added to last five digits of the number – 967447856 Clearly, 4, 6 and 7 are repetitive. 132. Ans. B.

Scheme	Amount
FD	25000 × 0.16 = Rs. 4000
Insurance	25000 × 0.24 = Rs. 6000
Stocks	25000 × 0.20 = Rs. 5000
PPF	25000 × 0.25 = Rs. 6250
Gold	25000 × 0.15 = Rs. 3750

Required difference = 5000 - 3750 = Rs. 1250 Hence, option B is correct. 133. Ans. A.

Scheme	Amount
FD	25000 × 0.16 = Rs. 4000
Insurance	25000 × 0.24 = Rs. 6000
Stocks	25000 × 0.20 = Rs. 5000
PPF	25000 × 0.25 = Rs. 6250
Gold	25000 × 0.15 = Rs. 3750

Required ratio = 4000 : 6000 = 2 : 3

Hence, option A is correct.

134. Ans. B.

Scheme	Amount
FD	25000 × 0.16 = Rs. 4000
Insurance	25000 × 0.24 = Rs. 6000
Stocks	25000 × 0.20 = Rs. 5000
PPF	25000 × 0.25 = Rs. 6250
Gold	25000 × 0.15 = Rs. 3750

Required percentage more =  $\frac{6250 - 5000}{5000} \times 100 = 25\%$ 

Hence, option B is correct.

#### 135. Ans. D.

Scheme	Amount		
FD	25000 × 0.16 = Rs. 4000		
Insurance	25000 × 0.24 = Rs. 6000		
Stocks	25000 × 0.20 = Rs. 5000		
PPF	25000 × 0.25 = Rs. 6250		
Gold	25000 × 0.15 = Rs. 3750		

Amount invested on FD = Rs. 4000 Simple interest =  $\frac{4000 \times 12 \times 2}{100}$  = Rs.

960

Hence, option D is correct. 136. Ans. E.

- The Reserve Bank of India releases the Financial Stability Report (FSR).
- The report reflects the collective assessment of the Sub-Committee of the Financial Stability and Development Council (FSDC) on risks to financial stability.
- Recently RBI released 18<sup>th</sup> issue of FSR Report.

137. Ans. B.

- Recently, the Department for Promotion of Industry and Internal Trade (DPIIT) has launched a regulatory compliance portal that will act as a bridge for citizens, industries and the government to minimise burdensome compliances.
- DPIIT comes under the Ministry of Commerce and Industry.
- It is acting as the nodal department for coordinating the exercise of minimizing regulatory compliance burden for citizens and businesses which have an adverse impact on time and cost of businesses.



The Zayed Cricket Stadium will be the new home of T10 cricket for the next five years, starting with the 2019 season.

The Abu Dhabi Cricket (ADC), in partnership with the Abu Dhabi Sports Council (ADSC) and the Department of Culture and Tourism Abu Dhabi (DCT Abu Dhabi), has signed a five-year agreement with the organisers of the T10 Cricket League.

The shortest form of the game will now be played exclusively at the Zayed Cricket Stadium.

139. Ans. C.

- Russia on 5<sup>th</sup> September, 2019 awarded its highest state honour 'Order of St Andrew the Apostle' to PM Narendra Modi for promoting bilateral special and privileged strategic partnership.
- With this award, Modi has become the first Prime Minister to receive the **highest award in the world as a prime minister**.
- The Order of St Andrew the Apostle is awarded to prominent statesmen and public figures and representatives of science, culture, the arts and various industries for their exceptional services in promoting the prosperity, greatness and glory of Russia.
- The order can also be awarded to foreign heads of state for outstanding services to Russia.
   140. Ans. A.
- \* Santacruz railway station in Mumbai is the 1600th station in

India to become Rail-Wire Wi-Fi zone.

- \* RailWire is an initiative of RailTelto provide broadband network to public.
- \* Aim of RailWire is to provide fast and free Wi-Fi network to public at all the railway stations in India within a year.
- \* RailTel corporation of India Ltd. Is a public sector enterprise, this is one of the largest neutral telecom infrastructure provider of Government of India.

141. Ans. A.

- This museum pays tribute to the sacrifices and martyrdom of thousands of Indians, many of whom remain anonymous to date, with no records in history capturing their sacrifice for our motherland.
- Museum was inaugurated by Union Minister Mahesh Sharma on 4<sup>th</sup> March 2019.
- This new museum 'Azaadi ke Diwane' is started in the series of Kranti Mandir to inspire the younger generation and let them know the cost of freedom that the great fighters achieved by sacrificing their lives.

142. Ans. D.

The winner of the 2019 World Chess Championship is Magnus Carlsen.

143. Ans. C.

The world's first floating nuclear power plant has been started at the Baltiysky Zavod shipyard in Saint Petersburg, Russia.

They are designed to maintain both uninterruptible power and plentiful





desalinated water supply in remote areas.

144. Ans. E.

The Asian Development Bank is a regional development bank established on 19 December 1966, which is headquartered in the Ortigas Centre located in the city of Mandaluyong, Metro Manila, Philippines.

145. Ans. C.

- Brazil will host the 11<sup>th</sup> BRICS Summit in 2019.
- In 2020, Russia will host the 12<sup>th</sup> BRICS Summit.

#### Note:

- The 10<sup>th</sup> BRICS Summit 2018 was hosted by South Africa in Johannesburg.
- The theme of the BRICS summit 2018 was Collaboration for Inclusive Growth and Shared Prosperity in the 4th Industrial Revolution.
- BRICS member countries include
   Brazil, Russia, India, China and South Africa.

146. Ans. E.

The book "No Presents Please" has been authored by Jayant Kaikini.

Jayant Kaikini's 'No Presents Please' wins DSC prize for South Asian literature 2019.

No Presents Please, a collection of stories set in Mumbai was originally written in the southern Indian language of Kannada and translated into English by the award-winning translator Tejaswini Niranjana.

No Presents Please is the first work in translation to win the award in the prize's eight-year history. The award has been won in the past by authors including Jeet Thayil and Jhumpa Lahiri.

147. Ans. C.

State Bank of India (SBI), the largest commercial bank in India will soon launch country's first integrated lifestyle and banking digital service platform named YONO (acronym for 'You Only Need One').

YONO is first digital banking platform that will allow customers to meet their lifestyle needs across 14 categories including booking and renting cabs, entertainment, dining experience, travel and stay etc. 148. Ans. C.

- The Ramon Magsaysay Award is an annual award which was established by name of former Philippine President Ramon Magsaysay.
- **Bharat Vatwani**was awarded for leading the rescue of thousands of mentally ill paupers to treat and reunite them with their families.
- **Sonam Wangchuk** won the award for his contribution in harnessing nature, culture and education for community progress. 149. Ans. B.

Diu has become the first Union territory of India to run completely on solar power energy. Diu is one of the least populated UTs in India which have a geographical area of only 42 kilometres. The solar power





plants have been installed over 50 acres in Diu.

150. Ans. D.

Professor Najma Akhtar has been appointed as the vice-chancellor of Jamia Millia Islamia, making her the first woman to hold the charge.

She is a gold medallist from Aligarh Muslim University (AMU) and completed her PhD (Education) from Kurukshetra University.

She held posts of faculty and Controller of Examinations and Admissions and Director, Academic Programmes at AMU.

151. Ans. A.

Piano Day, an annual worldwide event founded by a group of likeminded people, takes place on the 88th day of the year – in 2019 it's the 29th March – because of the number of keys on the instrument being celebrated.

152. Ans. C.

Two Indian Navel Ships INS Kolkata and INS Shakti took part in the Chinese Navy's 70<sup>th</sup> anniversary of celebrations in April 2019.

- The two ships visited Chinese port Qingdao on 21 to 26 April to participate in an International Fleet Review to celebrate the 70<sup>th</sup> anniversary of the People's Liberation Army (PLA) Navy.
- INS Kolkata is the lead ship of the Kolkata-class stealth guided-missile destroyers of the <u>Indian Navy.</u> It lists of armaments reportedly included Brahmos supersonic antiship and land-attack cruise missiles

on the other hand INS Shakti is a tanker and supply ship 153. Ans. B.

- India will host the G20 presidency in 2022 and this would be the 17th G-20 Summit.
- It will be the first time when India will host the G-20 summit.
- This year the G-20 summit will be hosted by Saudi Arabia on 20-21 Nov, 2020.

154. Ans. C.

- Indian cricket captain Virat Kohli received the 2018 Rajiv Gandhi Khel Ratna award along with weightlifter Saikhom Mirabai Chanu. Chanu is the first Indian to win gold at the World Championships in more than two decades.
- The Rajiv Gandhi Khel Ratna is the highest sporting honour in India. It is named after Rajiv Gandhi, former Prime minister, who served from 1984-1989.
- It was instituted in 1991-92 and the first recipient of this award was chess grandmaster Vishwanathan Anand.

155. Ans. C.

Norway ranked at topped position in the World Human Development Index 2017. Australia Switzerland raked at second & third positions respectively in HDI 2018. India ranked Note: at 131st positions among 188 countries. The report is published by United Nations Development Programme (UNDP).



START FREE TRIAL



**Sunil Arora** assumed charge as 23rd Chief Election Commissioner (CEC) of India. He succeeded **OP Rawat** who retired on 1 December 2018. He will have nearly two-and-a-half-year tenure as CEC and General Election 2019 to 17th Lok Sabha will be conducted under his stewardship.

The Chief Election Commissioner heads the Election Commission of India, a body constitutionally empowered to conduct free and fair elections to the national and state legislatures.

157. Ans. C.

Krishnamurthy Subramanian is an Indian economist and the current Chief Economic Adviser to the Government of India (CEA).

Office of the Economic Adviser (OEA) is an attached office of the Department for Promotion of Industry and Internal Trade, Ministry of Commerce & Industry.

The main functions of the Office of Economic Adviser include, inter alia the following:

**Policy Functions** 

Economic policy inputs on industrial development.

Analysis of trends of industrial production and growth.

Examination of multilateral and bilateral issues and processing Policy Notes with economic implications referred to the Office.

158. Ans. C.

The World Economic Forum (WEF), based in Cologny-Geneva, Switzerland, was founded in 1971 as a not-for-profit organization.

Cologny is a municipality in the Canton of Geneva, Switzerland.

It was granted "other international body" status in January 2015 by the Swiss Federal Government under the Swiss Host-State Act (International Organization status requires multiple governments).

The WEF's mission is cited as "committed to improving the state of the world by engaging business, political, academic, and other leaders of society to shape global, regional, and industry agendas" 159. Ans. A.

**World Economic Outlook** report prepared by **IMF** is published usually **twice a year**. It analyses the global economic health in the near and medium-term.

160. Ans. C.

- Section 12 of BR Act 1949 deals with the Capital structure in a banking company.
- It basically deals with regulation of paid-up capital, subscribed capital and authorised capital and voting rights of shareholders.

161. Ans. E.

 On 20 April 2019 Indian Navy launched guided missile destroyer 'Imphal' at Mazagon Dock Shipbuilders in Mumbai.







- Imphal is the third successful ship launched under 15B project.
- 'Visakhapatnam' was the first successful ship under project 15B that was launched on 20 April 2015. 162. Ans. C.

Israeli goalkeeper Isaak Hayik set a Guinness World Record when he became the oldest person to play in a professional football match at 73. He suited up for Ironi Or Yehuda's home game against Maccabi Ramat Gan and played for the full 90 minutes.

A Guinness World Records official was on hand to issue Hayik a certificate. The previous record holder was 53 years old Uruguayan Robert Carmona who was played a professional match in 2015.

163. Ans. A.

Bharti Airtel has received approvals from the capital markets regulator Securities and Exchange Board of India, and from the stock exchanges BSE and NSE, for its proposed merger with rival Telenor India.

164. Ans. D.

- HDFC Bank has been given the status of Domestic Systemically Important Banks (D-SIBs) in 2018.
- SBI was the first bank to become D-SIBs.

165. Ans. A.

• Threshold for bulk deposit has been revised by RBI as single deposits of Rs 2 crore and above. The banks are also asked to maintain their bulk deposit card

rates in the core banking system for supervisory review.

166. Ans. C.

• There were only 61 individuals who declared an income of more than ₹100 crore during assessment year 2017-18.

167. Ans. A.

- Convertible debenture is usually unsecured bonds or loans, often with no underlying collateral backing up the debt.
- It is a long-term debt issued by a company.

168. Ans. B.

- Authorized capital of National Housing Bank (NHB) stands at Rs. 2,000 crore of which Rs. 1,450 crore has been subscribed by RBI.
- Currently, the capital is fully subscribed by RBI.

169. Ans. C.

- India has topped the list of countries in Global Nutrition Report 2018 with 46.6 million children who are stunted, followed by Nigeria (13.9 million) and Pakistan (10.7 million).
- Stunting, or low height for age, is caused by long-term insufficient nutrient-intake and frequent infections.

170. Ans. B.

- Sweden topped the Inclusive Internet Index 2019 which was followed by Singapore and the US.
- India ranked 47th in the overall "Inclusive Internet Index 2019" among 100 countries.





171. Ans. D.

- Vadodra-based artist Raju Baraiya has been chosen as Glenfiddich's Emerging Artist of the Year 2019. 172. Ans. A.
- As per the EPFO payroll data, Net employment generation in the formal sector was almost around 8.61 lakh in February compared to 2.87 lakh in the same month of last year.

173. Ans. A.

• Indian Railways Integral Coach Factory (ICF) in Chennai has manufactured as many as 301 coaches in the month of February, taking the total for this fiscal to 2,919, become the largest rail car manufacturer in 2018-19.

174. Ans. B.

• Asset Reconstruction Company (ARC) is a specialized financial institution that buys the NPAs or bad assets from banks and financial institutions and cleans up their balance sheets. In other words, ARCs are in the business of buying bad loans from banks.

175. Ans. A.

• French govt bestowed the honour of Knight of the Order of Arts and Letters (Chevalier dans l'Ordre des Arts et des Lettres) on Kalki Koechlin, who has contributed to enhancing Indo-French ties in cinema.

176. Ans. A.

 Hybrid fund is an investment fund that is characterized by diversification among two or more asset classes.

- These funds typically invest in a mix of stocks and bonds.
- 177. Ans. A.
- Reserve Bank of India (RBI) has constituted a task force on offshore rupee market to move non-resident Indian to the domestic market and improve liquidity to promote onshore hedging activity.

178. Ans. B.

- Tashigang in Himachal Pradesh is world's highest polling station in 2019 at Lok Sabha Elections 2019
- Tashigang polling station in Himachal Pradesh falls in Buddhistdominated Lahaul-Spiti.

179. Ans. A.

- TPA stands for 'Third Party Administrator'.
- It is an organization that processes insurance claims or certain aspects of employee benefit plans for a separate entity.

180. Ans. C.

- SHREYAS is Scheme for Higher Education Youth in Apprenticeship and Skills.
- It is a central government scheme for providing industry apprenticeship opportunities in April 2019 through National Apprenticeship Promotional Scheme (NAPS).

181. Ans. B.

• Badminton ace PV Sindhu became first women to co-pilot Light Combat Aircraft (LCA) Tejas at 12th edition of Aero India.





• Committee on Deepening of Digital Payments, which was formed in January 2019, was led by Nandan Nilekani.

183. Ans. A.

• Fincare Small Finance Bank is headquartered in Bengaluru, India and has 3 office locations across 1 country.

184. Ans. B.

- FATF stands for Financial Action Task Force.
- It is an inter-governmental body established in 1989.





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