

SBI PO Mains Reasoning Memory Based Paper

Q1. Statement: In a well-known school, the canteen earlier sold cream biscuits that were very popular among students. However, parents began complaining that children were skipping their proper lunch and buying only cream biscuits. The school doctor also noticed an increase in toothaches and stomach-related complaints among students, which he linked to excessive biscuit consumption, so the school has stopped the sale of cream biscuits.

What could be the possible reason behind stopping the sale of cream biscuits in the school canteen?

- (a) Cream biscuits were very costly and beyond students' pocket money.
- (b) Students were complaining about health problems.
- (c) Teachers were complaining about canteen menu.
- (d) Parents decided to stop the sale of cream biscuits from the canteen.
- (e) The school doctor advised to stop the sale of cream biscuits.

Directions (2-4): Read the two statements and decide whether the data given in the statements is sufficient to answer the question carefully and choose the correct option.

Q2. Six persons A, B, C, D, E, and F sit in a row. Who sits immediately to the left of E?

Statement I: F sits to the right of A. B sits to the right of C. P. U sits to the right of D. Two persons sit between S and R.

Statement II: Q sits to the right of P. S sits to the right of R. U sits to the right of Q. T sits to the right of U. T is not an immediate neighbour of P.

- (a) Data given in statement I alone is sufficient to answer the question.
- (b) Data given in statement II alone is sufficient to answer the question.
- (c) Data given in both statements I and II together are not sufficient to answer the question.
- (d) Data given in both statements I and II together are not sufficient to answer the question.
- (e) Data given in either statement I or statement II alone is sufficient to answer the question.

Q3. Six persons A, B, C, D, E, and F submit their projects on six different days of the week starting from Monday to Saturday. Who submits the project on the first day of the week?

Statement I: B submits project immediately before E but after A. Two persons submit project between B and D who submits project immediately before A. F submits project after C but before E.

Statement II: E submits project before D. More than three persons submit the project after B. D submits the project two persons after B. C submits the project before F. As many persons submit the project before F as after B.

- (a) Data given in both statements I and II together are sufficient to answer the question.
- (b) Data given in statement I alone is sufficient to answer the question.
- (c) Data given in statement II alone is sufficient to answer the question.
- (d) Data given in both statements I and II together are not sufficient to answer the question.
- (e) Data given in either statement I or statement II alone is sufficient to answer the question.

Q4. Seven letters are arranged in a row. Which letter is third from the top?

Statement I: A is kept three places below E but below D.

Statement II: A is kept below D. Two boxes are placed between A and D.

- (a) Data given in both statements I and II together are sufficient to answer the question.
- (b) Data given in statement I alone is sufficient to answer the question.
- (c) Data given in statement II alone is sufficient to answer the question.
- (d) Data given in both statements I and II together are not sufficient to answer the question.
- (e) Data given in either statement I or statement II alone is sufficient to answer the question.

Q5. Seven letters are arranged in a row. Which letter is third from the left end of the newly formed word?

Statement I: A is kept three places below E but below D.

Statement II: A is kept below D. Two boxes are placed between A and D.

- (a) Data given in both statements I and II together are not sufficient to answer the question.
- (b) Data given in statement I alone is sufficient to answer the question.
- (c) Data given in statement II alone is sufficient to answer the question.
- (d) Data given in both statements I and II together are not sufficient to answer the question.
- (e) Data given in either statement I or statement II alone is sufficient to answer the question.

Q6. Seven letters are arranged in a row. Which letter is third from the left end of the newly formed word? If no meaningful word is formed, mark X as your answer, and if more than one such word is formed, mark Y as your answer?

- (a) E
- (b) D
- (c) X
- (d) C
- (e) Y

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Directions (6-10): A word and number arrangement machine when given an input line of numbers rearranges them following a particular rule in each step. The following is an illustration of an input and rearrangement.

Input: BD524 CF683 MK237 LQ145 YU432 EN739

Step I: DB252 FC643 KM491 QL253 UY161 NE814

Step II: BD20 CF72 MK36 LQ30 YU6 EN32

Step III: AC60 BE216 LJ108 KP90 XV18 FM96

Step IV: CA62 EB218 JL110 PK92 VX20 MF98

Step V: XZ8 VY2 QO2 KP2 EC2 NU8

And **Step V** is the last step of the rearrangement of the for the given input. As per the rules followed in the above steps, find out in each of the following questions the correct answer.

Input: RT541

Q6. What of the

- (a) RT20
- (b) VY56
- (c) HW24
- (d) AS74
- (e) None of the

Q7. Which are there in S

- (a) VZ
- (b) NU
- (c) MF
- (d) SY
- (e) None of the

Q8. What will be the sum of all the numbers in Step 2

- (a) 16
- (b) 18
- (c) 22
- (d) 24
- (e) 20

Q9. In which step, the given combination of numbers and letters are present in the same manner "GV72 UW168 YS162" as given?

- (a) Step II
- (b) Step IV
- (c) Step I
- (d) Step V
- (e) Step III

Q10. How many numbers are divisible by 4 in Step IV?

- (a) One
- (b) Two
- (c) Three

information

S:

were born on - 1944, 1954, are of different calculated with

to his wife.

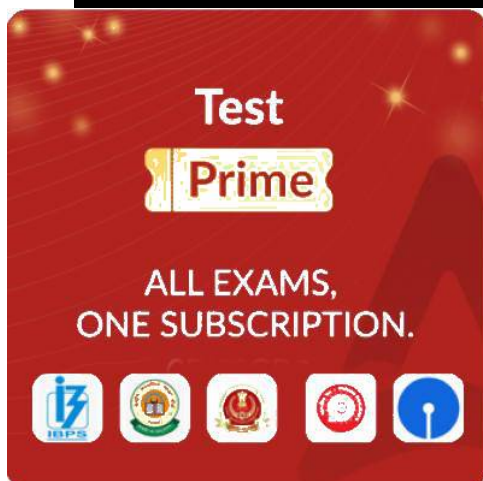
it of K's father. es of R and the grey is the cube N and the one d the one who between P's only Q is sister-in- immediate older ns were born three persons nce between K s not like pink Age of the one

True?

- (a) Q likes grey
- (b) L's grandmother likes blue
- (c) Total age of O and K is multiple of 4
- (d) M is younger to at least four persons
- (e) M's uncle is older to P

Q12. Choose the incorrect combination.

- (a) 1979 - L's father - yellow
- (b) 1944 - Q's father-in-law - red
- (c) 1998 - O's brother - grey
- (d) 1961 - M's mother - blue
- (e) 2007 - R's niece - pink



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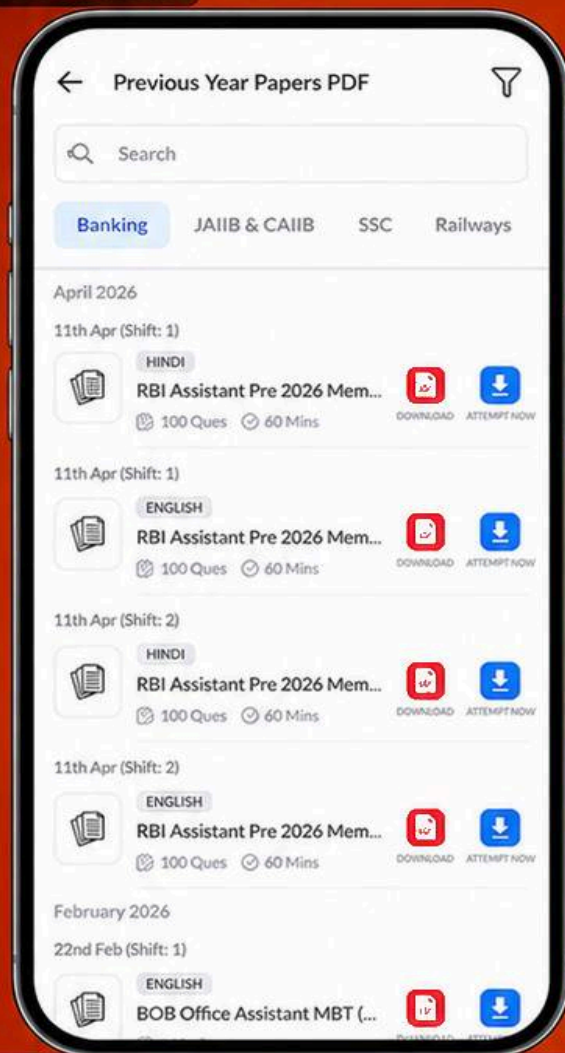
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Q13. The number of persons older to K's mother is one less than the number of persons younger to the one who likes ____.

- (a) Blue
- (b) Grey
- (c) White
- (d) Pink
- (e) None of the above

Q14. The one who is two persons older to L's cousin was born in which year?

- (a) 1998

- (b) 1976
- (c) 1993
- (d) 1961
- (e) 1954

Q15. What is the total age of females who are in second generation?

- (a) 96 years
- (b) 91 years
- (c) 78 years
- (d) 59 years
- (e) None of the above

