



रेलवे भर्ती बोर्ड / RAILWAY RECRUITMENT BOARD
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सेक्शन कंट्रोलर की भर्ती / Recruitment of Section Controller



RRB Section Controller 2026

Section Controller · CEN 03/2026 · CBT · Mental Reasoning — Topic-wise

English

9 Chapters · 80 Questions · Official Answer Key

About this Compilation

Every **Mental Reasoning** question asked across all shifts of the **RRB Section Controller 2026** examination (CEN 03/2026), regrouped by **chapter** instead of by shift, so you can revise one topic end to end. The correct option is marked as per the official answer key.

How to use

- Use the **Index** to jump to any chapter (clickable).
- Within a chapter, questions on the same idea are placed together.
- The correct answer is highlighted in green with a tick.
- The same paper is also available complete and section-wise.



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Analytical Reasoning

6 Questions • Answer Key

Q1 Digit operation

If 1 is added to each odd digit and 2 is subtracted from each even digit in the number 5831247, how many digits will appear more than once in the new number thus formed?

- A. Three
- B. None
- C. One
- D. Two

**Q2** Digit operation

If 1 is added to each odd digit and 2 is subtracted from each even digit in the number 7635814, what will be the difference between the highest and lowest digits in the new number thus formed?

- A. 7
- B. 5
- C. 4
- D. 6

**Q3** Digit operation

If 1 is added to each odd digit and 2 is subtracted from each even digit in the number 47521836, what will be difference between the highest and lowest digits in the number thus formed?

- A. 9
- B. 7
- C. 6
- D. 8

**Q4** Digit operation

If 1 is added to each odd digit and 2 is subtracted from each even digit in the number 47521836, how many digits will appear more than once in the new number thus formed?

- A. One
- B. None
- C. Two
- D. Three

**Q5** Digit operation

If 1 is added to each odd digit and 2 is subtracted from each even digit in the number 7583614, which of the following digits will be second from the left in the new number thus formed?

- A. 7
- B. 5
- C. 6
- D. 8

**Q6** Digit operation

If 1 is added to each odd digit and 2 is subtracted from each even digit in the number 47521836, what will be the sum of the digits which are third from the left and second from the right?

- A. 7
- B. 8
- C. 10
- D. 9



Verbal Reasoning

16 Questions • Answer Key

Q1 Letter cluster analogy

TXGI is related to JNWX in a certain way based on the English alphabetical order. In the same way, FJSU is related to VZIK. To which of the following options is BFOQ related, following the same logic?

- A. REDS
- B. RGVE
- C. RVEG
- D. RVGY



Q2 Letter cluster analogy

FXHF is related to ATED in a certain way based on the English alphabetical order. In the same way, VPBB is related to QLYZ. To which of the following is LHVX related, following the same logic?

- A. FDRV
- B. GDSV
- C. HETU
- D. FCSW



Q3 Letter cluster analogy

GRCB is related to PALK in a certain way based on the English alphabetical order. In the same way, QBML is related to ZKVU. To which of the following options is RCNM related, following the same logic?

- A. ALCV
- B. WAVB
- C. LAVY
- D. ALWV



Q4 Letter cluster analogy

SOHT is related to DZSE in a certain way based on the English alphabetical order. In the same way, KGZL is related to VRKW. To which of the following options is RNGS related, following the same logic?

- A. CYUI
- B. XDRE
- C. CYRD
- D. CRDE



Q5 Letter cluster analogy

CLPTUN is related to GUSQLJ in a certain way based on the English alphabetical order. In the same way, YRKGSP is related to CSNDRL. To which of the following is MTELRB related, following the same logic?

- A. QSGJSY
- B. PQHISX
- C. PRHJUW
- D. QRHITX



Q6 Letter cluster analogy

AMFU is related to WHBP in a certain way based on the English alphabetical order. In the same way, SCXK is related to OXTF. To which of the following is KSPA related, following the same logic?

- A. FOLW
- B. GOMW
- C. GNLV
- D. HNKU



Q7 Letter cluster analogy

BSOL is related to XUKN in a certain way based on the English alphabetical order. In the same way, TWGP is related to PYCR. To which of the following is LAYT related, following the same logic?

- A. IBTU
- B. GBVW
- C. GDVU
- D. HCUV



Q8 Letter cluster analogy

XZYW is related to TVUS in a certain way based on the English alphabetical order. In the same way, QSRP is related to MONL. To which of the following is ACBZ related, following the same logic?

- A. WSTS
- B. WVTU
- C. WYXV
- D. WUTS



Q9 Letter cluster analogy

SKHJ is related to VNKM in a certain way based on the English alphabetical order. In the same way, HUPD is related to KXSG. To which of the following is AJDS related, following the same logic?

A. DMHV

B. DNGV

C. DNHV

D. DMGV

**Q10 Letter cluster analogy**

PYRV is related to AJCG in a certain way based on the English alphabetical order. In the same way, HQJN is related to SBUY. To which of the following options is OXQU related, following the same logic?

A. ZBDE

B. ZBHU

C. ZIBF



D. ZBFR

Q11 Letter pair pattern

Select the pair which follows the same pattern as that followed by the two pairs given below. Both pairs follow the same pattern.

TWA-WZD

WZD-ZCG

A. GIL-ILP

B. GIL-JMQ

C. GJN-IMP

D. GJN-JMQ

**Q12 Letter pair pattern**

Select the pair which follows the same pattern as that followed by the two pairs given below. Both pairs follow the same pattern.

CZY-XUT

IFE-DAZ

A. RON-MJI



B. RON-LJH

C. RNL-MJI

D. RNL-LIH

Q13 Number analogy square

2 is related to 8 following a certain logic. Following the same logic, 25 is related to 1250. To which of the given options is 30 related, following the same logic?

(NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into their constituent digits. E.g. 13 – Operations on 13 such as adding /subtracting /multiplying etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.)

A. 3600

B. 1800



C. 900

D. 1500

Q14 Number analogy square

6 is related to 72 following a certain logic. Following the same logic, 8 is related to 128. To which of the given options is 5 related, following the same logic?

(NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into their constituent digits. E.g. 13 – Operations on 13 such as adding /subtracting /multiplying etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.)

A. 75

B. 50



C. 125

D. 60

Q15 Number set operations

Below are given two sets of numbers. In each set of numbers, a certain mathematical operation on the first number results in the second number. Similarly, a certain mathematical operation on the second number results in the third number and so on. Which of the given options follows the same set of operations as in the question? (NOTE: A two/three-digit number cannot be broken into individual digits for operations. E.g. if 37 is followed by 10, the operation cannot be 3+7 as a two-digit number cannot be broken into individual digits.)

7 – 21 – 42 – 142;

9 – 27 – 54 – 154.

A. 4 – 12 – 24 – 124



B. 12 – 36 – 72 – 272

C. 1 – 3 – 9 – 109

D. 3 – 6 – 12 – 112



Q16 Number set operations

Below are given two sets of numbers. In each set of numbers, a certain mathematical operation on the first number results in the second number. Similarly, a certain mathematical operation on the second number results in the third number and so on. Which of the given options follows the same set of operations as in the question?

(NOTE: A two/three-digit number cannot be broken into individual digits for operations. E.g. if 37 is followed by 10, the operation cannot be $3+7$ as a two-digit number cannot be broken into individual digits.)

$6 - 18 - 36 - 136$;

$8 - 24 - 48 - 148$.

A. $10 - 20 - 40 - 140$

B. $9 - 27 - 54 - 164$

C. $5 - 15 - 45 - 145$

D. $7 - 21 - 42 - 142$



Verbal Reasoning

12 Questions • Answer Key

Q1 Letter cluster odd one

Based on the English alphabetical order, three of the following four are alike in a certain way and thus form a group. Which is the one that does not belong to that group? (Note: The odd one out is not based on the number of consonants/vowels or their position in the letter-cluster.)

A. BFJ

B. EIK

C. DHL

D. PTX

Q2 Letter cluster odd one

Based on the English alphabetical order, three of the following four are alike in a certain way and thus form a group. Which is the one that does not belong to that group? (Note: The odd one out is not based on the number of consonants/vowels or their position in the letter cluster.)

A. NRM

B. JNI

C. LPK

D. HLF

Q3 Letter cluster odd one

Based on the English alphabetical order, three of the following four are alike in a certain way and thus form a group. Which is the one that does not belong to that group? (Note: The odd one out is not based on the number of consonants/vowels or their position in the letter cluster.)

A. DGK

B. QUX

C. BFI

D. HLO

Q4 Letter cluster odd one

Based on the alphabetical order, three of the following four are alike in a certain way and thus form a group. Which is the one that does not belong to that group? (Note: The odd one out is not based on the number of consonants/vowels or their position in the letter cluster.)

A. IKE

B. LNI

C. RTO

D. OQL

Q5 Letter cluster odd one

Based on the English alphabetical order, three of the following four are alike in a certain way and thus form a group. Which is the one that does not belong to that group? (Note: The odd one out is not based on the number of consonants/vowels or their position in the letter-cluster.)

A. FKT

B. GLO

C. MRU

D. EJM

Q6 Letter cluster odd one

Based on the English alphabetical order, three of the following four are alike in a certain way and thus form a group. Which is the one that does not belong to that group? (Note: The odd one out is not based on the number of consonants/vowels or their position in the letter cluster.)

A. NUP

B. LSN

C. PWS

D. JQL

Q7 Letter cluster odd one

Based on the English alphabetical order, three of the following four are alike in a certain way and thus form a group. Which is the one that does not belong to that group? (Note: The odd one out is not based on the number of consonants/vowels or their position in the letter cluster.)

A. TVY

B. LOQ

C. HKM

D. CFH

Q8 Letter cluster odd one

Based on the English alphabetical order, three of the following four are alike in a certain way and thus form a group. Which is the one that does not belong to that group? (Note: The odd one out is not based on the number of consonants/vowels or their position in the letter cluster.)

A. HNI

B. BHD

C. FLG

D. DJE



Q9 Letter cluster odd one

Based on the English alphabetical order, three of the following four are alike in a certain way and thus form a group. Which is the one that does not belong to that group? (Note: The odd one out is not based on the number of consonants/vowels or their position in the letter cluster.)

A. NQS

B. CFH

C. PRU



D. JMO

Q10 Letter cluster odd one

Based on the English alphabetical order, three of the following four are alike in a certain way and thus form a group. Which is the one that does not belong to that group? (Note: The odd man out is not based on the number of consonants/vowels or their position in the letter-cluster.)

A. YUX

B. KGJ

C. OKN

D. ROQ

**Q11 Letter pair odd one**

Based on the English alphabetical order, three of the following four letter-cluster pairs are alike in a certain way and thus form a group. Which is the one that does not belong to that group? (Note: The odd one out is not based on the number of consonants/vowels or their position in the letter-cluster.)

A. TU-XY



B. DE-GH

C. MN-PQ

D. RS-UV

Q12 Letter pair odd one

Based on the English alphabetical order, three of the following four letter-cluster pairs are alike in a certain way and thus form a group. Which is the letter-cluster pair that does NOT belong to that group? (Note: The odd one out is not based on the number of consonants/vowels or their positions in the letter-cluster.)

A. KP - NP

B. CH - EH



C. FK - IK

D. YD - BD



Verbal Reasoning

4 Questions • Answer Key

Q1 Common letter code

In a certain code language, 'FROM' is coded as '9618' and 'FOAM' is coded as '6138'. What is the code for 'R' in the given code language?

A. 8

B. 9



C. 6

D. 1

Q2 Common letter code

In a certain code language, 'BARE' is coded as '9358' and 'REAL' is coded as '9438'. What is the code for 'B' in the given code language?

A. 3

B. 9

C. 5



D. 8

Q3 Common letter code

In a certain code language, 'COLD' is coded as '7218' and 'LORD' is coded as '2478'. What is the code for 'R' in the given code language?

A. 8

B. 7

C. 2

D. 4



Q4 Letter position coding

In a code language, "ENGULF" is coded as "751610234" and "DRIVEL" is coded as "672032410". Which of the following are correct matches as per the given code language?

WORD	CODE
(i) FROG	(X) 1331221
(ii) TRIP	(Y) 413205
(iii) KNEW	(Z) 2272014

A. i-Y, iii-X only

B. ii-Z only



C. i-Z, ii-X, iii-Y

D. iii-Y, i-Z only



Verbal Reasoning

10 Questions • Answer Key

Q1 Letter-operator substitution

If 'A' stands for ' $\div$ ', 'B' stands for ' $\times$ ', 'C' stands for '+' and 'D' stands for '-', what will come in place of question mark '?' in the following equation?

$$40 \text{ D } 68 \text{ A } 4 \text{ C } 9 \text{ B } 3 = ?$$

A. 45

B. 55

C. 40

D. 50



Q2 Letter-operator substitution

If 'A' stands for ' $\div$ ', 'B' stands for ' $\times$ ', 'C' stands for '+' and 'D' stands for '-', what will come in place of question mark '?' in the following equation?

$$99 \text{ C } 44 \text{ A } 4 \text{ D } 9 \text{ B } 8 = ?$$

A. 37

B. 38

C. 36

D. 35



Q3 Letter-operator substitution

If 'A' stands for ' $\div$ ', 'B' stands for ' $\times$ ', 'C' stands for '+' and 'D' stands for '-', what will come in place of question mark '?' in the following equation?

$$16 \text{ D } 36 \text{ A } 2 \text{ C } 5 \text{ B } 9 = ?$$

A. 42

B. 40

C. 43

D. 41



Q4 Letter-operator substitution

If 'A' stands for ' $\div$ ', 'B' stands for ' $\times$ ', 'C' stands for '+' and 'D' stands for '-', what will come in place of question mark '?' in the following equation?

$$11 \text{ C } 64 \text{ A } 8 \text{ D } 6 \text{ B } 2 = ?$$

A. 11

B. 3

C. 7

D. 15



Q5 Sign interchange

What will come in place of the '?' in the following equation, if '+' and '-' are interchanged and ' $\times$ ' and ' $\div$ ' are interchanged?

$$75 \div 5 + 10 \times 2 - 6 = ?$$

A. 348

B. 346

C. 376

D. 356



Q6 Sign interchange

What will come in the place of '?' in the following equation, if '+' and '-' are interchanged and ' $\times$ ' and ' $\div$ ' are interchanged?

$$36 \times 4 + 16 - 5 \div 3 = ?$$

A. 19

B. 11

C. 14

D. 8



Q7 Sign interchange

What will come in the place of '?' in the following equation, if '+' and '-' are interchanged and ' $\times$ ' and ' $\div$ ' are interchanged?

$$32 \div 30 - 16 + 18 \times 18 = ?$$

A. 976

B. 974

C. 975

D. 973



Q8 Sign interchange

What will come in the place of '?' in the following equation, if '+' and '-' are interchanged and ' $\times$ ' and ' $\div$ ' are interchanged?

$$9 \div 3 + 48 \times 4 - 10 = ?$$

A. 32

B. 28

C. 25

D. 21



Q9 Sign interchange

What will come in the place of '?' in the following equation, if '+' and '-' are interchanged and 'x' and '÷' are interchanged?

$$34 + 13 \div 3 - 72 \times 8 = ?$$

A. 4



B. 18

C. 24

D. 11

Q10 Sign interchange

What will come in place of the '?' in the following equation, if '+' and '-' are interchanged and 'x' and '÷' are interchanged?

$$76 \div 4 + 27 \times 3 - 10 = ?$$

A. 320

B. 305



C. 315

D. 310



Verbal Reasoning

2 Questions • Answer Key

Q1 Day of week puzzle

Each of P, Q, R, S, T, U and V has an exam on a different day of a week, starting from Monday and ending on Sunday of the same week.

Only four people have exams after R. Only four people have exams before U. S has exam immediately after T but not on Tuesday. Q has exam after V but not on Thursday. How many people have exams between Q and P?

A. Three

B. One



C. Two

D. Four

Q2 Day of week puzzle

Seven friends A, B, C, D, E, F and G are scheduled for vaccination on different days of a week from Monday to Sunday.

D is scheduled on Monday. E is scheduled two days after D. C is scheduled before F but after B. G is not scheduled on Sunday.

Only one person is scheduled between F and E.

On which day is C scheduled?

A. Monday

B. Wednesday

C. Thursday



D. Tuesday



Verbal Reasoning

2 Questions • Answer Key

Q1 Rank from ends

Dipesh ranked 14th from the top and 32nd from the bottom in his class. How many students are there in his class?

A. 47

B. 44

C. 45



D. 46

Q2 Rank from ends

All 33 people are standing in a row facing North. Firoz is 7th from the right end while Sudip is 22nd from the left end. How many people are there between Firoz and Sudip?

A. 3

B. 4



C. 2

D. 5



Verbal Reasoning

16 Questions • Answer Key

Q1 Box stacking

Seven boxes, G, H, I, J, Q, R and S, are kept one over the other, but not necessarily in the same order. Only Q is kept above G. Only S is kept between G and R. Only H is kept below J. How many boxes are kept between I and H?

- A. Three
- B. Two
- C. Four
- D. One



Q2 Box stacking

Seven boxes, P, O, S, T, M, A and N, are kept one over the other but not necessarily in the same order. Only four boxes are kept between M and N. Only O is kept above M. Only two boxes are kept between A and T. P is kept immediately above S. T is not kept immediately above P.

Which box is kept fourth from the top?

- A. P
- B. O
- C. S
- D. A



Q3 Box stacking

Seven boxes P,O,S, T,M,A and N are kept one over the other but not necessarily in the same order. Only three boxes are kept below M. Only two boxes are kept between M and P. Only O is kept above N. A is kept at some place below T and at some place above S.

Which box is kept at second position from the bottom?

- A. P
- B. A
- C. M
- D. S



Q4 Box stacking

Seven boxes, G, H, I, J, N, O and P, are kept one over the other, but not necessarily in the same order. Only three boxes are kept between H and O. I is kept immediately below O. Only one box is kept between H and G. O is kept at some place above G. N is kept at one of the places above P. Only three boxes are kept above G. J is not kept immediately above or below H.

How many boxes are kept between P and G?

- A. Three
- B. Two
- C. Four
- D. One



Q5 Floor arrangement

Six friends E, F, G, H, W and X live on six different floors of the same building. The lowermost floor in the building is numbered 1, the floor above it, number 2 and so on till the topmost floor is numbered 6. Only H lives below E. Only F lives above G. X lives immediately below G. How many people live above W?

- A. One
- B. Three
- C. Four
- D. Two



Q6 Floor arrangement

A, B, C, D, E and F live on six different floors of the same building. The lowermost floor in the building is numbered 1, the floor above it, number 2 and so on till the topmost floor is numbered 6.

Only four people live below B. Only four people live above D. C lives immediately above F. E does not live on an odd numbered floor. How many people live between C and A?

- A. Three
- B. One
- C. Four
- D. Two



Q7 Floor arrangement

A, B, C, D, E and F live on six different floors of the same building. The lowermost floor in the building is numbered 1, the floor above it is numbered 2 and so on till the topmost floor is numbered 6. Only two people live between F and A. Only two people live between E and D. Only one person lives between B and D. B lives on floor number 1. F lives on one of the floors above D. How many people live between C and E?

- A. Two
- B. One
- C. Four
- D. Three

Q8 Floor arrangement

Six friends, O, P, Q, G, H and I, live on six different floors of the same building. The lowermost floor in the building is numbered 1, the floor above it is numbered 2 and so on, till the topmost floor, which is numbered 6. Only O lives above P. Only one person lives between O and G. Only Q lives below I. How many people live above H?

- A. Two
- B. None
- C. One
- D. Three

Q9 Square table seating

Eight friends, M, N, O, P, Q, R, S and T, are sitting around a square table facing the centre of the table. Four of them are sitting at the corners of the table and four are sitting at the centre of the sides. M sits at a corner. Only three people sit between P and M. R is an immediate neighbour of M. S sits immediately to the right of R. Q sits at a corner. N sits immediately to the left of Q. T is an immediate neighbour of P. Who sits to the immediate left of M?

- A. T
- B. N
- C. Q
- D. O

Q10 Square table seating

E, F, G, H, Q, R, S and T are sitting around a square table facing the centre of the table. Some of them are sitting at the corners while some are sitting at the exact centre of the sides.

Only three people sit between H and Q. H sits at the centre of one of the sides. E sits second to the left of Q. S sits second to the right of F. R sits at one of the corners and is not an immediate neighbor of Q. Only three people sit between S and T. R is not an immediate neighbor of G. Who sits fourth to the left of G?

- A. R
- B. T
- C. E
- D. Q

Q11 Square table seating

A, B, C, D, Q, R, S and T are sitting around a square table facing the centre of the table. Some of them are sitting at the corners while some are sitting at the exact centre of the sides.

Only three people sit between B and A. B sits to the immediate right of C. T sits second to the right of C. Only three people sit between R and C when counted from the right of C. C sits at one of the corners. D sits to the immediate left of R. Q is not an immediate neighbor of C. How many people sit between S and T when counted from the left of S?

- A. Three
- B. Two
- C. Four
- D. One

Q12 Square table seating

Eight friends, J, K, L, M, N, O, P and Q, are sitting around a square table facing outside (i.e. opposite to the centre). Four of them are sitting at the corners of the table and four are sitting at the centre of the sides. J sits at a corner. Only three people sit between N and J. O is an immediate neighbour of J. P sits immediately to the right of O. L sits at a corner. K sits immediately to the left of L. M is an immediate neighbour of N. Who sits to the immediate left of J?

- A. Q
- B. M
- C. O
- D. L



Q13 Two parallel rows

Eight people are sitting in two parallel rows containing 4 people each in such a way that there is equal distance between adjacent persons.

In row 1, A, D, G and F are seated and all of them are facing south.

In row 2, P, R, N and Z are seated and all of them are facing north.

Thus, each person faces another person from the other row.

Z sits third to the left of R. The one facing F is an immediate neighbour of R. A sits at some place to the right of F and is not facing P. D sits third to the right of G. Who amongst the following faces N?

A. P

B. A



C. G

D. Z

Q14 Two parallel rows

Eight people are sitting in two parallel rows containing 4 people each in such a way that there is equal distance between adjacent persons.

In row 1 – E, F, G and H are seated and all of them are facing south.

In row 2 – P, Q, R and S are seated and all of them are facing north.

Thus each person faces another person from the other row.

E sits third to the right of H. The one facing P is an immediate neighbour of H. The one facing F is an immediate neighbour of P. The one facing E is an immediate neighbour of S. R sits at someplace to the left of Q. Who faces Q?

A. G

B. H



C. F

D. E

Q15 Two parallel rows

Eight people are sitting in two parallel rows containing 4 people each in such a way that there is equal distance between adjacent persons.

In row 1 – A, B, C and D are seated and all of them are facing south.

In row 2 – W, X, Y and Z are seated and all of them are facing north.

Thus, each person faces another person from the other row.

X sits third to the left of Z. The one facing C is an immediate neighbour of Z. A sits at some place to the right of C and is not facing W. B sits third to the right of D.

Who faces C?

A. Y

B. X

C. W



D. Z

Q16 Two parallel rows

Eight people are sitting in two parallel rows containing 4 people each in such a way that there is equal distance between adjacent persons.

In row 1 – D, E, T and U are seated and all of them are facing south

In row 2 – F, G, V and W are seated and all of them are facing north.

Thus each person faces another person from the other row.

F faces the one sitting to the immediate right of U. Only one person sits between F and W. Only two people sit between V and W. W faces the one sitting second to the left of D. T sits at some place to the right of E. Which of the following represents both people facing each other?

A. D and V

B. U and G



C. E and V

D. T and W



Verbal Reasoning

12 Questions • Answer Key

Q1 Letter-number cluster series

Which of the following letter-number clusters will replace the question mark (?) in the given series to make it logically complete?

BBY 4, FEX -8, JHW 16, NKV -32, ?

A. RNU 64



B. HKO 54

C. JHI 51

D. HJU 56

Q2 Letter-number cluster series

Which of the following letter-number clusters will replace the question mark (?) in the given series to make it logically complete?

UCQ 28, VFM 21, WII 12, XLE 1, ?

A. JKU -23

B. JKI -33

C. HGT -21

D. YOA -12

**Q3 Letter-number cluster series**

Which of the following letter-number clusters will replace the question mark (?) in the given series to make it logically complete?

JQI 11, MNM 4, PKQ -5, SHU -16, ?

A. GHT -32

B. VEY -29



C. KIP -45

D. KPU -34

Q4 Letter-number cluster series

Which of the following letter-number clusters will replace the question mark (?) in the given series to make it logically complete?

LPM 5, NRO 10, PTQ 15, RVS 20, ?

A. SWT 23

B. TXU 25



C. UYV 25

D. TXU 28

Q5 Missing number series

What should come in place of the question mark (?) in the given series?

512, 633, 533, 614, 550, 599, ?

A. 541

B. 563



C. 572

D. 554

Q6 Missing number series

What should come in place of ? in the given series?
20 30 46 68 96 ?

A. 132

B. 130



C. 131

D. 129

Q7 Missing number series

What should come in place of the question mark (?) in the given series?

4320, 4644, 4355, 4611, 4386, 4582, ?

A. 4436

B. 4302

C. 4413



D. 4421

Q8 Missing number series

What should come in place of the question mark (?) in the given series?

5050, 5275, 5079, 5248, 5104, 5225, ?

A. 5110

B. 5125



C. 5144

D. 5132



Q9 Wrong letter cluster

In the following series, only one letter cluster is wrong. Find out the wrong letter cluster.

PWD NUH LSL JQP HOT FMY

A. HOT

B. FMY



C. JQP

D. LSL

Q10 Wrong letter cluster

In the following series, only one letter cluster is wrong. Find out the wrong letter cluster.

FDA IGD LJG OMJ RPN USP

A. RPN



B. OMJ

C. IGD

D. LJG

Q11 Wrong letter cluster

In the following series, only one letter cluster is wrong. Find out the wrong letter cluster.

CFB HKG MPL PSQ WZV BEA

A. HKG

B. WZV

C. MPL

D. PSQ



Q12 Wrong letter cluster

In the following series, only one letter cluster is wrong. Find out the wrong letter cluster.

RXD MSY HNT CIP XDJ SYE

A. CIP



B. MSY

C. XDJ

D. HNT



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