

CODING & DECODING BASED VERBAL REASONING PRACTICE QUESTIONS AND ANSWERS PDF WITH EXPLANATION

For All Competitive SSC, Bank, IBPS, UPSC, Railway, IT & Other Govt. Exams

Created By [Careericons](#) Team

Q1. f in a certain code language 'RAID' is written as '% # £ \$' and 'RIPE' is written as '% £ @ ©', then how will 'DEAR' be written in that language?

- a) % \$ @ #
 - b) % @ \$ #
 - c) @ © # %
 - d) None of these
-

Q2. In a certain code language, 'SAFER' is written as '5@3#2' and 'RIDE' is written as '2© % #', how would 'FEDS' written in that code?

- a) 3 # © 5
 - b) 3 @ % 5
 - c) 3 # % 5
 - d) 3 # % 2
 - e) None of these
-

Q3. If in a certain code language 'RAIN' is written as '8 \$ % 6', 'MORE' is written as '7 # 8 @', then how will 'REMAIN' be written in that language?

- a) # @ 7 \$ % 6
 - b) 8 @ 7 \$ % 6
 - c) 7 @ # \$ % 6
 - d) None of these
-

Q4. If in a certain code language 'STAR' is written as '5 \$ * 2', 'TORE' is written as '\$ 3 2 @', then how will 'OATS' be written in that language?

- a) 3 * 5 \$
- b) 3 * \$ 5
- c) 3 \$ * 5
- d) 3 5 * \$
- e) None of these

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Q5. In a certain code, 'BASKET' is written as '5\$3%#1' and 'TRIED' is written as '14 * # 2'. How is 'SKIRT' written as that code?

- a) 3 % * 4 1
- b) 3 * % 4 1
- c) 3 % # 4 1
- d) 3 # 4 % 1
- e) None of these

Q6. If in a certain code language 'FIRE' is written as '# % @ &' and 'DEAL' is written as '© & * ?', then how will 'FAIL' be written in that language?

- a) # * © ?
- b) # * @ &
- c) # * % ?
- d) # \$ % ?

Q7. In a certain code, 'DOWN' is written as '5@9#' and 'NAME' is written as '#6%3'. How would 'MODE' be written in that code?

- a) % 6 5 3
 - b) % @ 6 3
 - c) % 5 @ 3
 - d) % @ 5 3
 - e) None of these
-

Q8. If in a certain code language 'GONE' is written as '5 @ © 9' and 'SEAL' is written as '6 9 % *', then how will 'LOGS' be written in that language?

- a) * © 5 6
 - b) * 9 © 6
 - c) * @ 6 5
 - d) * @ 5 6
-

Q9. If in a certain language 'HEART' is written as '@8531', 'FEAST' is written as '#8541', then how will 'FARTHEST' be written in that language?

- a) @ 8 5 4 3 # 1 8
 - b) # 5 3 1 4 @ 8 1
 - c) # 5 3 1 @ 8 4 1
 - d) 4 5 3 1 @ 8 4 5
 - e) None of these
-

Q10. If ACNE can be coded as 3, 7, 29, 11, then BOIL will be coded as

- a) 5, 29, 19, 27
 - b) 5, 29, 19, 25
 - c) 5, 31, 21, 25
 - d) 5, 31, 19, 25
-

Q11. If MOBILITY is coded as 46293927, then EXAMINATION is coded as

- a) 45038401854
 - b) 56149512965
 - c) 57159413955
 - d) 67250623076
-

Q12. If REQUEST is written as S2R52TU, then how will ACID be written?

- a) 1394
- b) IC94
- c) BDJE
- d) B3J4
- e) None of these

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Q13. If REASON is coded as 5 and BELIEVED as 7, then what is the code for GOVERNMENT?

- a) 6
 - b) 8
 - c) 9
 - d) 10
-

Q14. If ZEBRA can be written as 2652181, how can COBRA be written?

- a) 302181
- b) 3152181
- c) 31822151

d) 1182153

Q15. Which of the following numbers can the code YM\$ME# represent? (A) 138450 (B) 338457 (C) 538459

a) Only (A) and (C)

b) Only (B)

c) Only (C)

d) Only (B) and (C)

e) None of these

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Answers to the above questions :

Q1. Answer: (d)

As, R ? % A ? # I ? £ D ? \$ and R ? % I ? £ P ? @ E ? ©
Similarly, D ? \$ E ? © A ? # R %

Therefore, DEAR ? \$ © # %

Q2. Answer: (c)

As, S ? 5 A ? @ F ? 3 E ? # R ? 2 and R ? 2 I ? © D ? % E ? #

Similarly, F ? 3 E ? # D ? % S ? 5

Therefore, FEDS ? 3 # % 5

Q3. Answer: (b)

As, R ? 8 A ? \$ I ? % N ? 6 and M ? 7 O ? # R ? 8 E ? @

Similarly, R ? 8 E ? @ M ? 7 A ? \$ I ? % N ? 6

Therefore, REMAIN ? 8 @ 7 \$ % 6

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Q4. Answer: (b)

AS, S ? 5 T ? \$ A ? * R ? 2 and T ? \$ O ? 3 R ? 2 E ? @

Similarly, o ? 3 A ? * T ? \$ S ? 5

Therefore, OATS ? 3 * \$ 5

Q5. Answer: (a)

As, B ? 5 A ? \$ S ? 3 K ? % E ? # T ? 1 and T ? 1 R ? 4 I ? * E ? # D ? 2

Similarly, S ? 3 K ? % I ? * R ? 4 T ? 1

Therefore, SKIRT ? 3%*41

Q6. Answer: (c)

As, F ? # I ? % R ? @ E ? & and D ? © E ? & A ? * L ? ?

Similarly, F ? # A ? * I ? % L ? ?

Therefore, FAIL ? # * % ?

Q7. Answer: (d)

As, D ? 5 O ? @ W ? 9 N ? # and N ? # A ? 6 M ? % E ? 3

Similarly, M ? % O ? @ D ? 5 E ? 3

Therefore, MODE ? % @ 5 3

Q8. Answer: (d)

As, G ? 5 O ? @ N ? © E ? 9 and S ? 6 E ? 9 A ? % L ? *

Similarly, L ? * O ? @ G ? 5 S ? 6 LOGS ? * @ 56

Q9. Answer: (c)

As, H ? @ E ? 8 A ? 5 R ? 3 T ? 1 and F ? # E ? 8 A ? 5 S ? 4 T ? 1

Similarly, F ? # A ? 5 R ? 3 T ? 1 H ? @ E ? 8 S ? 4 T ? 1

Therefore, FARTHEST ? #531@841

Q10. Answer: (d)

Q11. Answer: (b)

Let A = 1, B = 2, C = 3,, X = 24, Y = 25, Z = 26.

Then, M = 13 = 1 + 3 = 4; O = 15 = 1 + 5 = 6; B = 2; I = 9;

L = 12 = 1 + 2 = 3; T = 20 = 2 + 0 = 2; Y = 25 = 2 + 5 = 7.

So, MOBILITY = 46293927.

Similarly, $X = 24 = 2 + 4 = 6$; $N = 14 = 1 + 4 = 5$.

So, EXAMINATION = 56149512965.

Q12. Answer: (e)

Clearly, vowels A, E, I, O, U are coded as 1, 2, 3, 4, 5 respectively.

Each of the consonants in the word is moved one step forward to give the corresponding letter of the code.

So, the code for ACID becomes ID3E.

Q13. Answer: (c)

Clearly, each word is coded by the numeral which is 1 less than the number of letters in the word. Since there are 10 letters in the word GOVERNMENT,

so required code = $10 - 1 = 9$.

Q14. Answer: (b)

Putting $A = 1, B = 2, C = 3, \dots, X = 24, Y = 25, Z = 26$,

we have: ZEBRA > Z/E/B/R/A > 26/5/2/18/1 > 2652181.

COBRA > C/O/B/R/A > 3/15/2/18/1 > 3152181.

Q15. Answer: (d)

H, \$, M, and E are codes for 3, 8, 4, and 5 respectively.

Y at the first place and # at the last place indicate that the number should begin and end with an odd digit.

Clearly, only (B) and (C) satisfy this condition.

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