

1) 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

2) 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

3) 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

4) 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

5) 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

6) 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) # \$ % ↑

7) 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) %653 b) %@63
c) %5@3 d) %@53
e) None of these

8) 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

9) 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

10) 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

11) If MOBILITY is coded as 46293927, then EXAMINATION is coded as

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

12) If REQUEST is written as S2R52TU, then how will ACID be written?

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

13) 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

14) If ZEBRA can be written as 2652181, how can COBRA be written?

- a) 302181 b) 3152181
c) 31822151 d) 1182153

15) 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

19) What will be the code for 278140?

- a) βA\$&MR b) βA\$&MX
c) KA\$&MR d) YA\$&M#
e) None of these

Directions:

Study the following information carefully to answer these questions:

The digits from 0 to 9 are coded as shown below along with the exceptions I and II.

Digit	3	8	0	7	4	6	9	2	5	1
Letter Code	H	\$	R	A	M	%	L	K	E	&

Exception I:

- If a number begins and ends with a non - Zero odd digit, then the first and the last digits are to code as Y and # respectively.

Exception II:

- If a number begins and ends with an even digit (including Zero), then the first and the last digits are to be coded as β and X respectively.

16) What does MHLEK% represent?

- a) 439526 b) 439526
c) 436529 d) 489526
e) None of these

17) What does R%LAK& represent?

- a) 69725 b) 697210
c) 69751 d) 64721
e) None of these

18) What will be the code for 764981?

- a) A%ML\$& b) Y%ML\$&
c) Y%ML\$# d) A%ML\$#
e) None of these