

A Premier Institute for





| Subjec | ct :Mental Ability Hor | nework (Class 3) | | Topic: Alph | abet Test |
|--------|---|-------------------------------------|---|----------------------------|-----------------|
| Q.1 | The letters of the w | vord NUMKIPP are in d | isorder. If they are arra | nged in proper order, t | he name of a |
| | vegetable is forme | d. What is the last letter | r of the word so formed | ? | |
| | (1) K | (2) M | (3) N | (4) P | |
| Q.2 | | | BMODINT, the name of | a game is formed, what | are the first |
| | | of the word so formed | | | |
| | (1) B,T | (2) B,N | (3) N,D | (4) M,T | |
| Q.3 | | | tenth letters of the wor | | - |
| | | | rd is the answer. If no v | - | is the answer. |
| | (1) 0 | (2) T | (3) R | (4) S | |
| Q.4 | _ | - | e from the first, the sec ich of the following is tl | | |
| | (1) C | (2)0 | (3) R | (4) T | |
| | | - Q.10): Each of the fo | llowing questions is bas | sed on the following alp | habet series. |
| | | K L M N O P Q R S T U V | | | |
| Q.5 | Which letter is eigh | nth to the left on sixteer | nth letter from the right | t end? | |
| | (1) B | (2) S | (3) C | (4) H | |
| Q.6 | Which letter is exa | ctly midway between H | I and S in the given alpł | nabet? | |
| | (1) No such letter | (2) L | (3) M | (4) 0 | |
| Q.7 | If the English alpha | abet are divided into tw | vo equal halves from A t | to M and N to Z, which l | etter in the |
| | later half would be | corresponding to lette | r J? | | |
| | (1) Q | (2) V | (3) X | (4) W | |
| Q.8 | Which letter is mid | lway between 22 nd lette | er from the left and 21 st | letter from the right? | |
| | (1) L | (2) M | (3) 0 | (4) N | |
| Q.9 | Which letter should alphabet is reverse | | left of ninth letter from | the right, if the first ha | lf of the given |
| | (1) D | (2) E | (3) F | (4) I | |
| Q.10 | | | nge their position and s | ., | he fourth |
| - | | | o on, which letter will b | = | |
| | (1) F | (2) H | (3) I | (4) J | |
| DIRE | CTIONS (Q.11 – Q.13 | | ords in the sequence in | which they occur in th | e dictionary |
| | and then choose th | e correct sequence. | | | |
| Q.11 | 1. Page | 2. Pagan | 3. Palisade | 4. Pageant | 5. Palate |
| | (1) 1, 4, 2, 3, 5 | (2) 2, 4, 1, 3, 5 | (3) 2, 1, 4, 5, 3 | (4) 1, 4, 2, 5, 3 | |
| Q.12 | 1. Wrinkle | 2. Wriggle | 3. Writhe | 4. Wretch | 5. Wrath |
| | (1) 4, 5, 1, 2, 3 | (2) 5, 4, 2, 1, 3 | (3) 4, 2, 5, 1, 3 | (4) 5, 2, 1, 3, 4 | |
| Q.13 | 1. Brook | 2. Bandit | 3. Boisterous | 4. Baffle | |
| | 5. Bright | | | | |
| | (1) 4, 2, 3, 5, 1 | (2) 2, 4, 3, 1, 5 | (3) 2, 4, 3, 5, 1 | (4) 4, 2, 3, 1, 5 | |
| | | | | | |
| | | | | | |

DIRECTIONS (Q.14 – Q.16): Find which one word cannot be made from the letters of the given word.

| Q.14 | UNCONSCIOUS | | | | | | | |
|------|-----------------------------------|--------------|------------|---------------|--|--|--|--|
| | (1) SON | (2) COIN | (3) SUN | (4) NOSE | | | | |
| Q.15 | INTERNATIONAL | | | | | | | |
| | (1) ORIENTAL | (2) TERMINAL | (3) LATTER | (4) RATIONALE | | | | |
| Q.16 | 5 If A = 26, SUN = 27 then CAT =? | | | | | | | |

(1) 24 (2) 27 (3) 57 (4) 58 **DIRECTIONS (Q.17 - Q.19):** The following questions are based on the given matrix. The value of each letter is the product of its row and column number. e. g. the value of M is 2 X 3 = 6

| | 0 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| 0 | В | 0 | J | С | Р |
| 1 | Е | N | Η | Ι | D |
| 2 | G | R | Α | М | V |
| 3 | F | S | Т | L | Ζ |
| 4 | W | Х | Y | U | К |

Q.17 Find the group of letters which make the least total among the alternatives-

| ÷ | 0 1 | | 6 | |
|------|--------------------------------|--------------------------|--------------------------|----------|
| | (1) DKA | (2) FHY | (3) ODX | (4) VTM |
| Q.18 | What is the total of GREAT | | | |
| | (1)8 | (2) 10 | (3) 12 | (4) 14 |
| Q.19 | Find the group of letters whic | ch make the highest tota | al among the alternative | es given |
| | (1) PLOT | (2) PLAN | (3) PLAY | (4) PLUS |

| Que. | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | |
|------|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|----|----|--|
| Ans. | 3 | 2 | 3 | 4 | 3 | 1 | 4 | 4 | 2 | 3 | 3 | 2 | 1 | 4 | 2 | 3 | 3 | 3 | 4 | |