Coding Decoding Questions for Competitive Exams

Coding decoding Set-2

Directions (1- 5): Read the following information and give the answer of the following questions.

In a certain code language

“uo ja ka hu” means ‘we great India country’,

“oi ka la ju” means ‘we score good highest’,

“la fu ja ju “ means “India score the highest”

and “ju uo na fu” means “highest of the country”. Then

Q1. What is the code of “score” in this code language?

(a) ju
(b) la
(c) oi
(d) ka
(e) Cannot be determined

Q2. What is the code of “great” in this code language?

(a) hu
(b) uo
Q3. What is the code of “great of the”?

(a) na hu fu
(b) oi hu na
(c) fu uo na
(d) hu oi la
(e) Cannot be determined

Q4. What is the code of “we the” in this code language?

(a) ka fu
(b) na hu
(c) ka na
(d) hu fu
(e) Cannot be determined

Q5. What is the code of “country” in this code language?

(a) hu
Directions (6-10): Study the following information carefully to answer the given questions.

In a certain code language,

“book pen mouse laptop” is coded as “er gh iu cv”

“keypad pen book bottle” is coded as “gh ty iu kl”

“laptop pen bottle paper” is coded as “cv kl io gh”

Q6. Which of the following code is used for “pen”

(a) er
(b) gh
(c) iu
(d) cv
(e) io

Q7. Which of the following word is coded as ‘io’?

(a) laptop
Q8. What would be the code of ‘keypad paper bottle’?

(a) ty kl iu
(b) iu er kl
(c) cv er ty
(d) io kl ty
(e) None of these

Q9. Which of the following word is coded as ‘ty’?

(a) Keypad
(b) pen
(c) book
(d) bottle
(e) None of these

Q10. Which of the following word is coded as ‘kl’?
(a) Keypad
(b) pen
(c) book
(d) bottle
(e) None of these

Answers

Solutions

Sol. (1-5):

We → ka
Great → hu
India → ja
Country → uo
Score → la
good → oi
Highest → ju
The → fu
Of → na

1. Ans. (B)
2. Ans. (A)
3. Ans. (A)
4. Ans. (A)
5. Ans. (B)
Sol. (6-10):

<table>
<thead>
<tr>
<th>Word</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>Pen</td>
<td>gh</td>
</tr>
<tr>
<td>Laptop</td>
<td>Cy</td>
</tr>
<tr>
<td>Book</td>
<td>lu</td>
</tr>
<tr>
<td>Bottle</td>
<td>KI</td>
</tr>
<tr>
<td>Keypad</td>
<td>Ty</td>
</tr>
<tr>
<td>Mouse</td>
<td>Er</td>
</tr>
<tr>
<td>Paper</td>
<td>lo</td>
</tr>
</tbody>
</table>

6. Ans. (B)
7. Ans. (D)
8. Ans. (D)
9. Ans. (A)
Ans (D)