

Accenture 2023 Question paper

Q5. In a Row of boys facing towards North, Deepesh is twelfth from the left end of the row and Rohit is nineteenth from the right end. If they interchange their positions, then Deepesh is twenty first from the left end. How many total boys are there in the row.

- a. 30
- b. 39
- c. 37
- d. 36

Ranking ✓



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Q6. Which keyboard shortcut is used to duplicate a slide in MS Powerpoint?

- a. Ctrl + B → Bold ✓
- b. Ctrl + D → Duplicate ✓
- c. Ctrl + S → Save
- d. Ctrl + V → Paste

C-copy



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Q7. If the 4 digit number $x67y$ is exactly divisible by 9, then the least value of $(x+y)$?

- a. 9
- b. 0
- c. 5
- d. 3

Divisibility rule of 9

Sum
9

$$\frac{x67y}{9}$$

$$9 \rightarrow 18$$

$$\Rightarrow \frac{x+y+6+7}{9} \quad 18/9$$
$$\frac{(x+y)+13}{9}$$



OnlineStudy4u

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Q8. Find the missing number in the series given below:

NPS, FHK, WYB, OQT, FHK, ? ~~XZE~~

a. ~~XZC~~

b. YZC ~~X~~

c. XYD ~~X~~

d. XZE ~~X~~

NPS, FHK, WYB, OQT, FHK, ?
+1 +2 +1 +2 +1 +2 +1 +2 +1 +2



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Q9. Mark the option that best completes the comparison.

FW : 138 :: SI : ?

- a. 162
- b. 160
- c. 171
- d. 180

$$\begin{array}{l} \text{FW : 138 :: SI : ?} \\ \downarrow \\ 6 \times 23 \\ = \underline{138} \end{array}$$

$$\begin{array}{l} \downarrow \\ 19 \times 9 = \underline{171} \end{array}$$

Position

$$\begin{array}{r} \text{WX} \\ \text{E J } 0 \text{ T Y} \\ 5 \text{ 10 } 15 \text{ 20 } 25 \end{array}$$



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Q10. Mark the odd one out from the given options.

- a. (41, 17, 89) ~~X~~
- b. (27, 10, 61) - IP
- c. (13, 4, 35) - IP
- d. (39, 14, 89) - IP

Prime
1 or itself

27
1, 3, 9, 27 X



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Q11. which of the following modifier key is used to change the selected text in bold ?

- a. Window
- b. Shift
- c. ~~Ctrl~~
- d. Alt

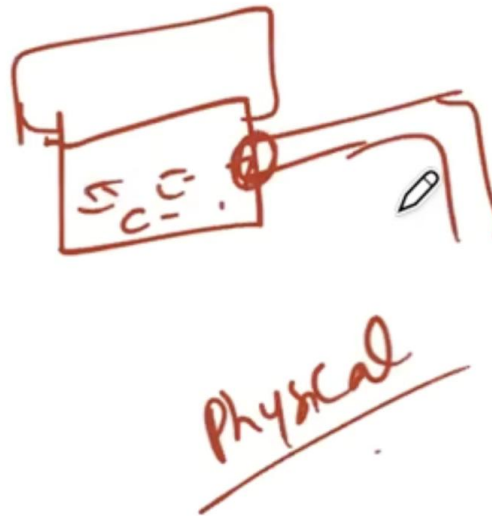


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Q12. Ethernet operates in which of the following layer of OSI model?

- a. Physical layer ✓
- b. Datalink layer
- c. Transport layer

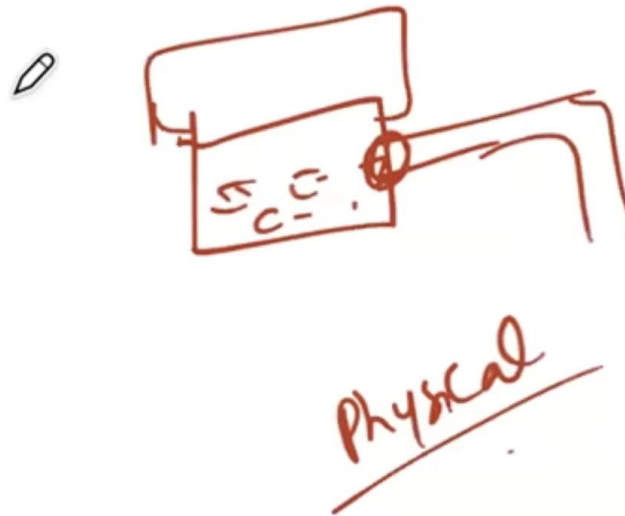
- 1. 1 & 3
- 2. 2 & 3
- 3. 1, 2 & 3
- 4. 1 & 2



Accenture 2023 Question paper

Q12. Ethernet operates in which of the following layer of OSI model?

- a. Physical layer ✓
 - b. Datalink layer ✓
 - c. Transport layer
1. 1 & 3
 2. 2 & 3
 3. 1, 2 & 3
 4. 1 & 2]



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Q15. if P, Q, R & S are distinct single digit positive numbers, then what is the greatest value of $(P+Q)(R+S)$.

- a. 230
- b. 225
- c. 224
- d. 221

P, Q, R, S [1, 2, 3, 4, 5, 6, 7, 8, 9] Basic

$$\Rightarrow \frac{(P+Q)(R+S)}{(9+9)(9+9)}$$
$$(6+9)(7+8)$$
$$15 \times 15 = 225$$

6, 7, 8, 9

$$\left[\begin{array}{l} (6+7)(8+9) \\ (6+8)(7+9) \end{array} \right]$$

eg.

$$\begin{array}{r} 6 \\ 2 \times 4 = 8 \\ 3 \times 3 = 9 \\ 1 \times 5 = 5 \\ 0 \times 6 = 0 \end{array}$$



How many digits are there which are immediately followed by a digit divisible by 5 and immediately preceded by a digit divisible by 3?

2 3 7 5 6 5 4 6 8 3 2 5 4 6 3 8 0

- A. 3
- B. 2
- C. 1
- D. 0

Handwritten notes: $\frac{3}{6/9}$ and $0/5$ with arrows pointing to the sequence of digits.



Handwritten notes: $\frac{3}{6/9}$ in a circle, with an arrow pointing to the digit 6 in the sequence.

Handwritten notes: $\frac{0}{5}$ in a box, with an arrow pointing to the digit 0 in the sequence.

TalentBattle

Study the following arrangement carefully and answer the question given below it. Q 2 E 4 2 6 # Z @ ! 8 K P A \$ % ^ & 1 7 G H \$ J * < F C M > B V / 0

What should come in place of the question mark (?) in the following series based on the above arrangement?

6# @! PA &1 (?)

- A. \$J
- B. >*
- C. *<
- D. J*



TalentBattle



Question 1:

How would you insert the character shown in the image given below?



A. CTRL+SHIFT+~+?

☒ B. CTRL+SHIFT+ALT+?

C. CTRL+SHIFT+ALT+DEL+?

D. CTRL+SHIFT+ALT



Question 2:

Following are two statements given about Font in MS-Word.

Statement 1: When you activate the Mini Translator, it will stay active until you deactivate it within the Translation menu.

Statement 2: When the Mini Translator is activated, the document will be sent to Microsoft Translator as you type.

Choose the correct answer from the option given below.

- A. Both the statements are correct.
- B. Both the statements are incorrect.
- C. Only statement 2 is correct.
- D. Only statement 1 is correct.

