

Accenture Technical Assessment Questions & Answers

Ques.

You can relate Microsoft Office to which of these examples?

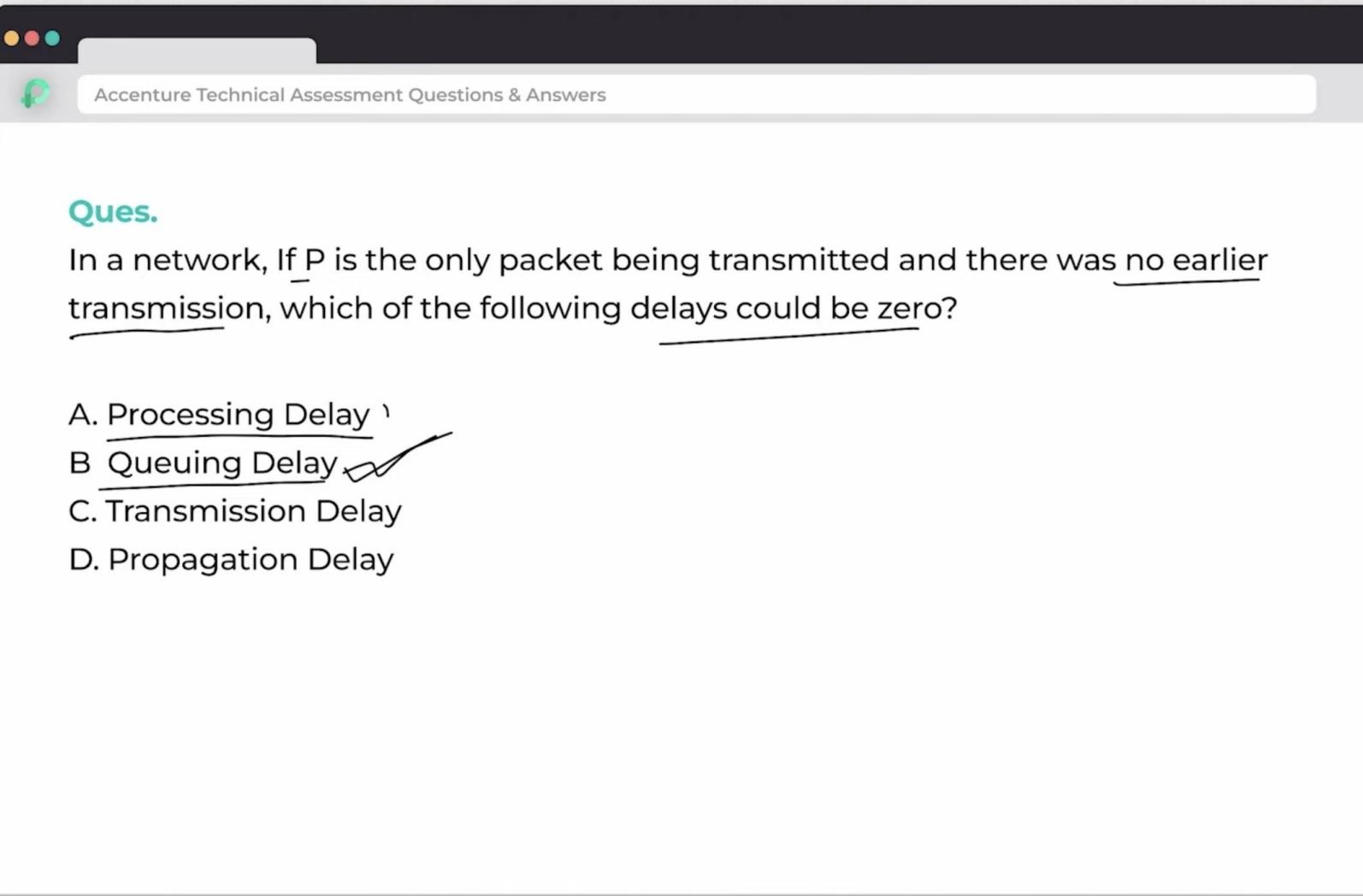
A. Cloud Source Software
B. Open Source Software
C. Horizontal Market Software
D. Vertical Market Software

Excel ✓



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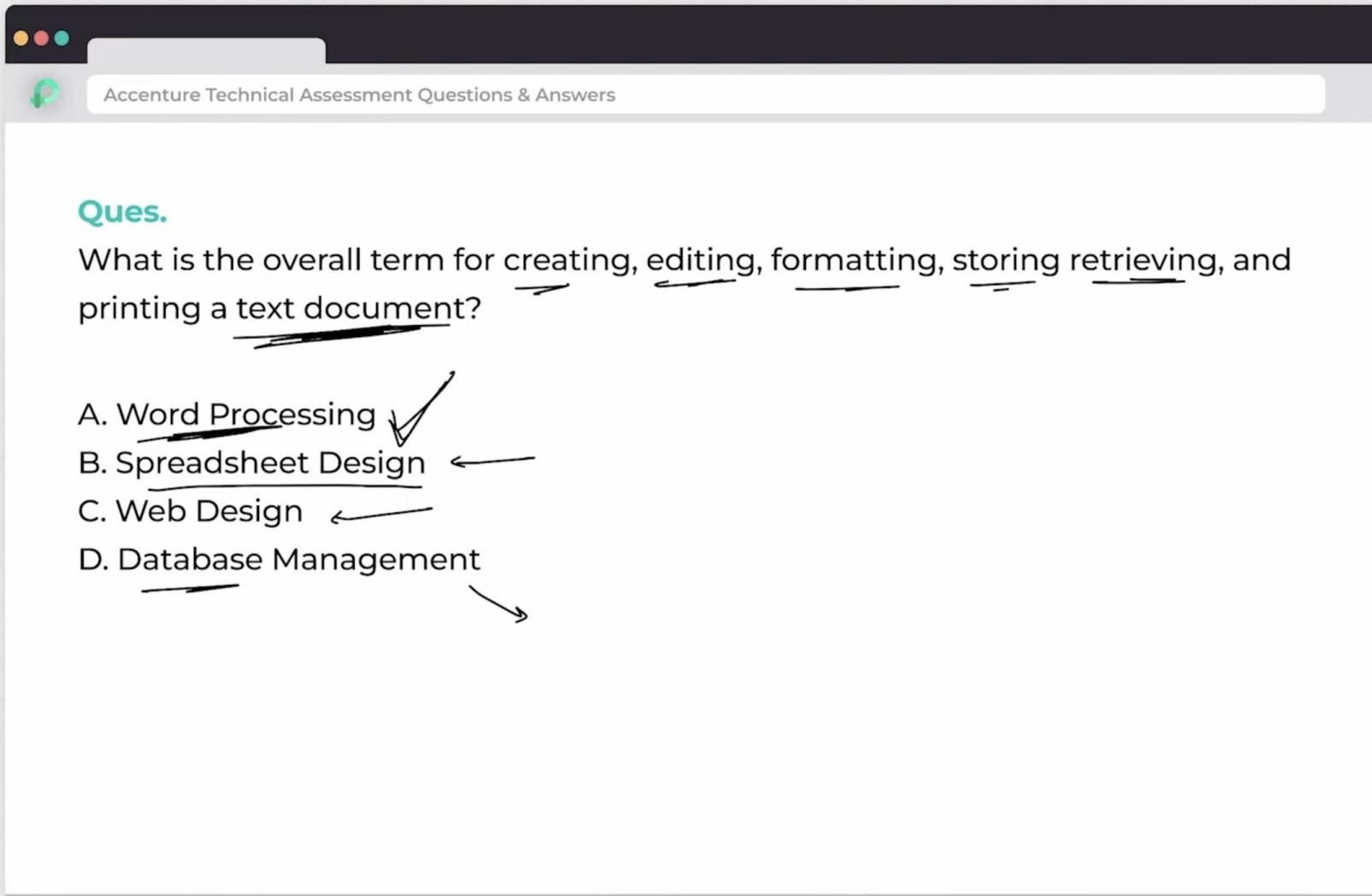
Accenture Technical Assessment Questions & Answers

Ques.

In a network, If P is the only packet being transmitted and there was no earlier transmission, which of the following delays could be zero?

- A. Processing Delay
- B. Queuing Delay ✓
- C. Transmission Delay
- D. Propagation Delay





Accenture Technical Assessment Questions & Answers

Ques.

What is the overall term for creating, editing, formatting, storing retrieving, and printing a text document?

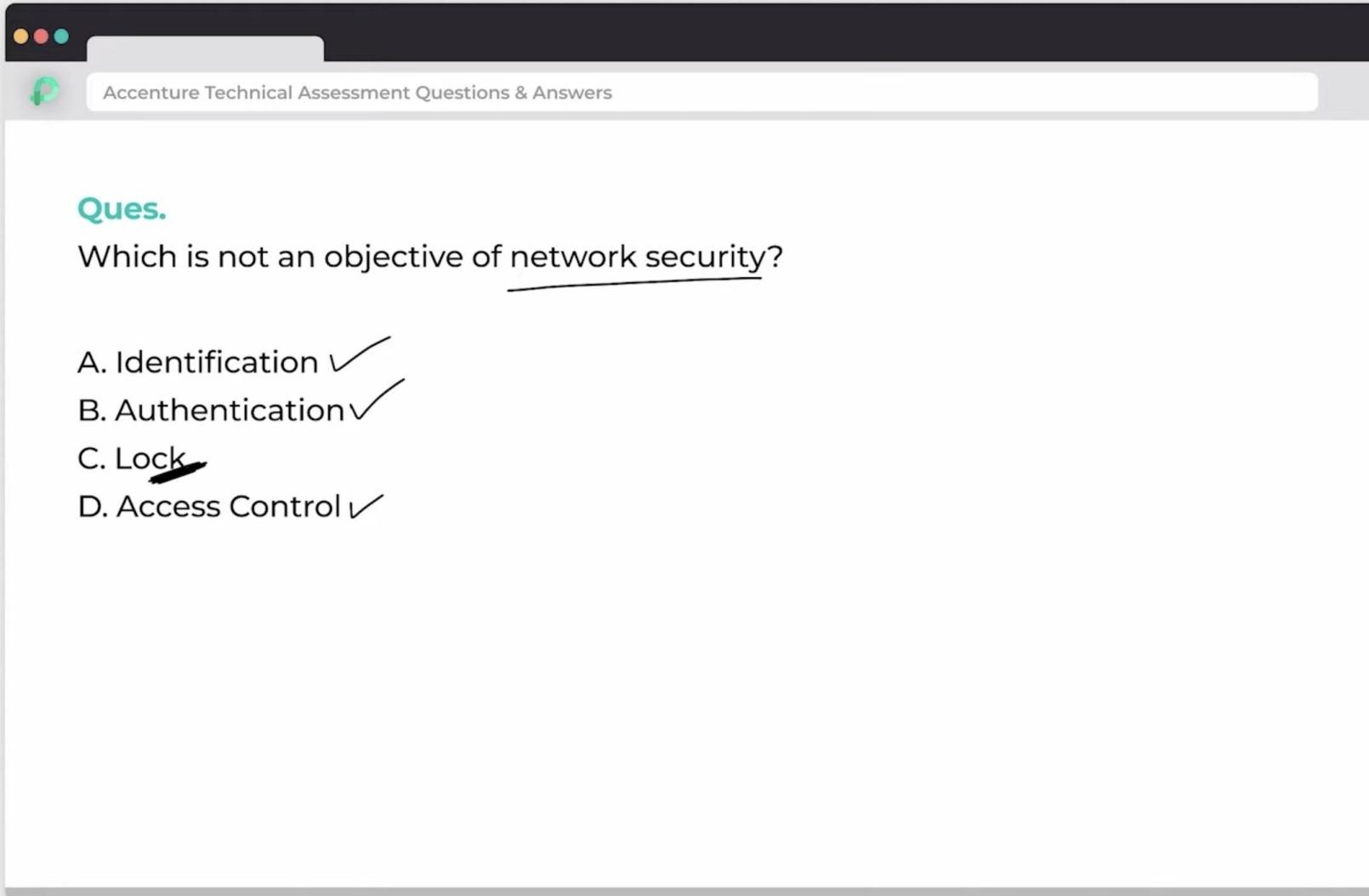
A. Word Processing ✓ ←

B. Spreadsheet Design ←

C. Web Design ←

D. Database Management →





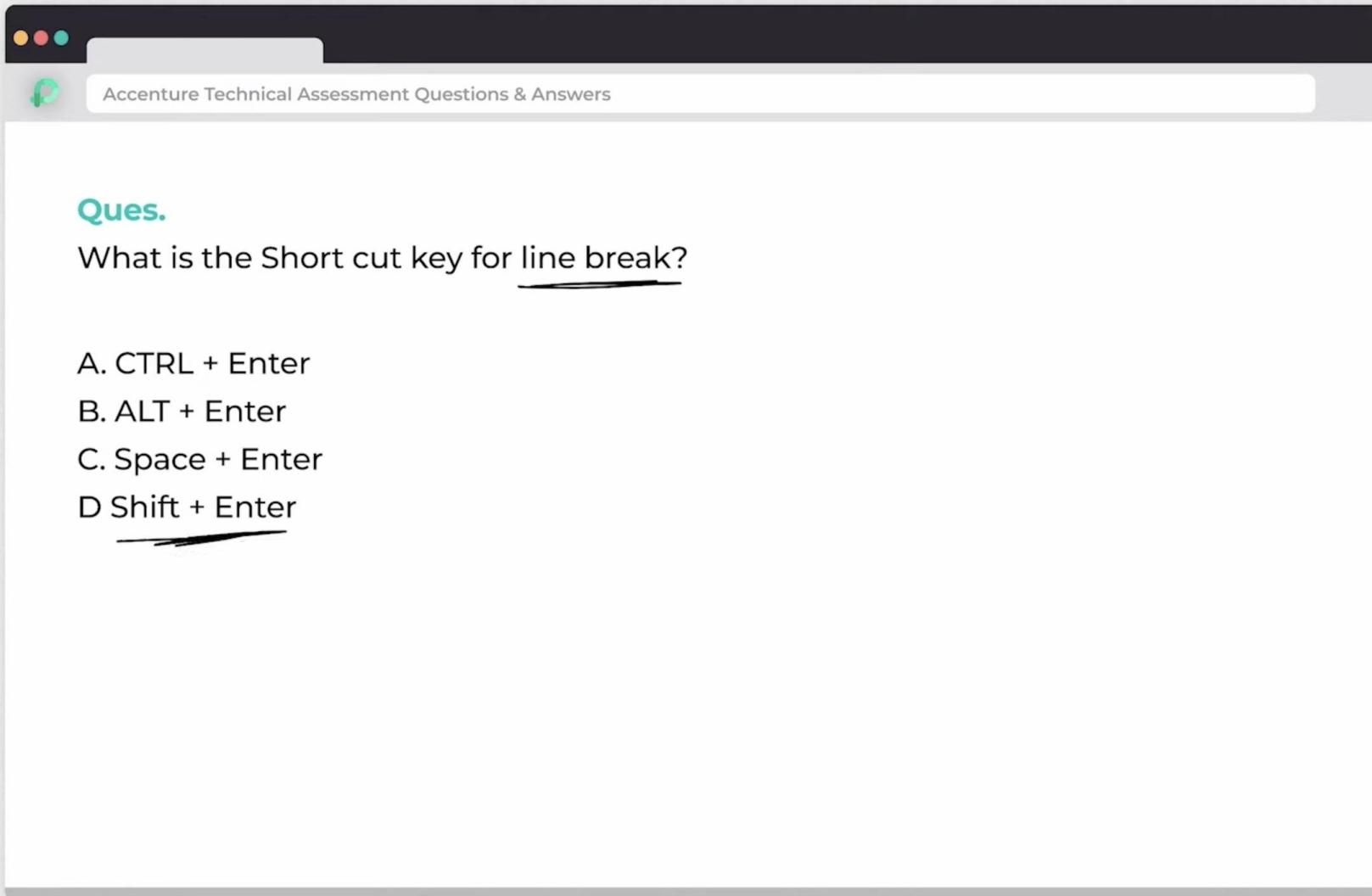
Accenture Technical Assessment Questions & Answers

Ques.

Which is not an objective of network security?

- A. Identification ✓
- B. Authentication ✓
- C. Lock ~~✓~~
- D. Access Control ✓





Accenture Technical Assessment Questions & Answers

Ques.

What is the Short cut key for line break?

A. CTRL + Enter
B. ALT + Enter
C. Space + Enter
D Shift + Enter



Accenture Technical Assessment Questions & Answers

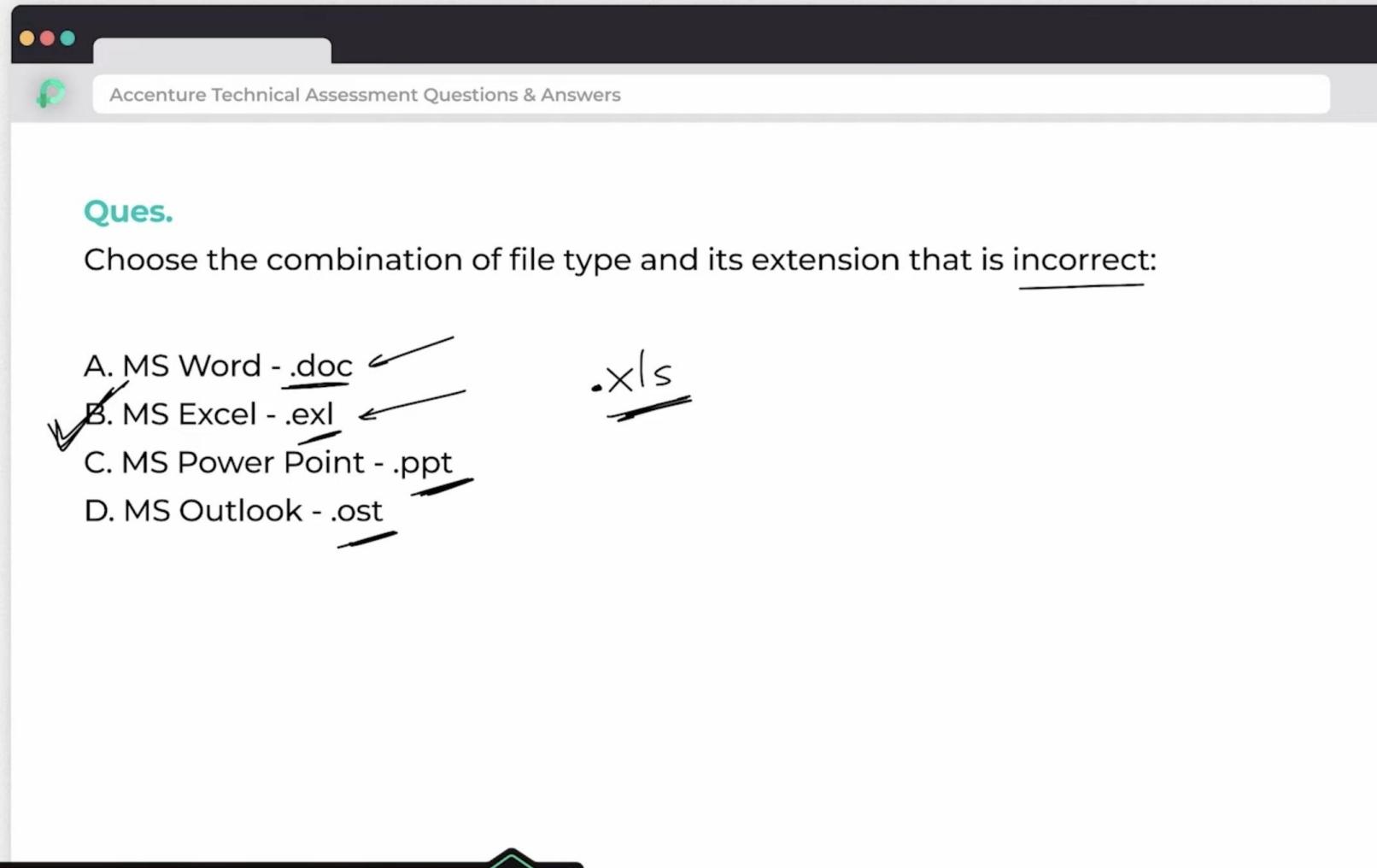
Ques.

_____ computing refers to applications and services that run on a distributed network using visualized resources.

A. Distributed
B. Cloud
C. Soft
D. Parallel

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Accenture Technical Assessment Questions & Answers

Ques.

Choose the combination of file type and its extension that is incorrect: _____

A. MS Word - .doc ←
B. MS Excel - .exl ←
C. MS Power Point - .ppt
D. MS Outlook - .ost

~~.xls~~



Accenture Technical Assessment Questions & Answers

Ques.

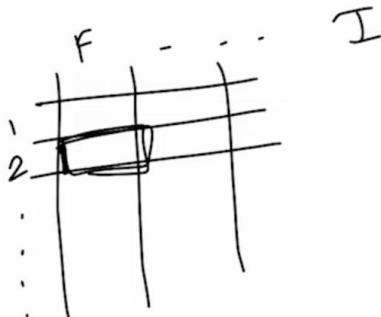
The cell reference for a range of cells that starts in cell F2 and goes over to column I and down to row 12 is?

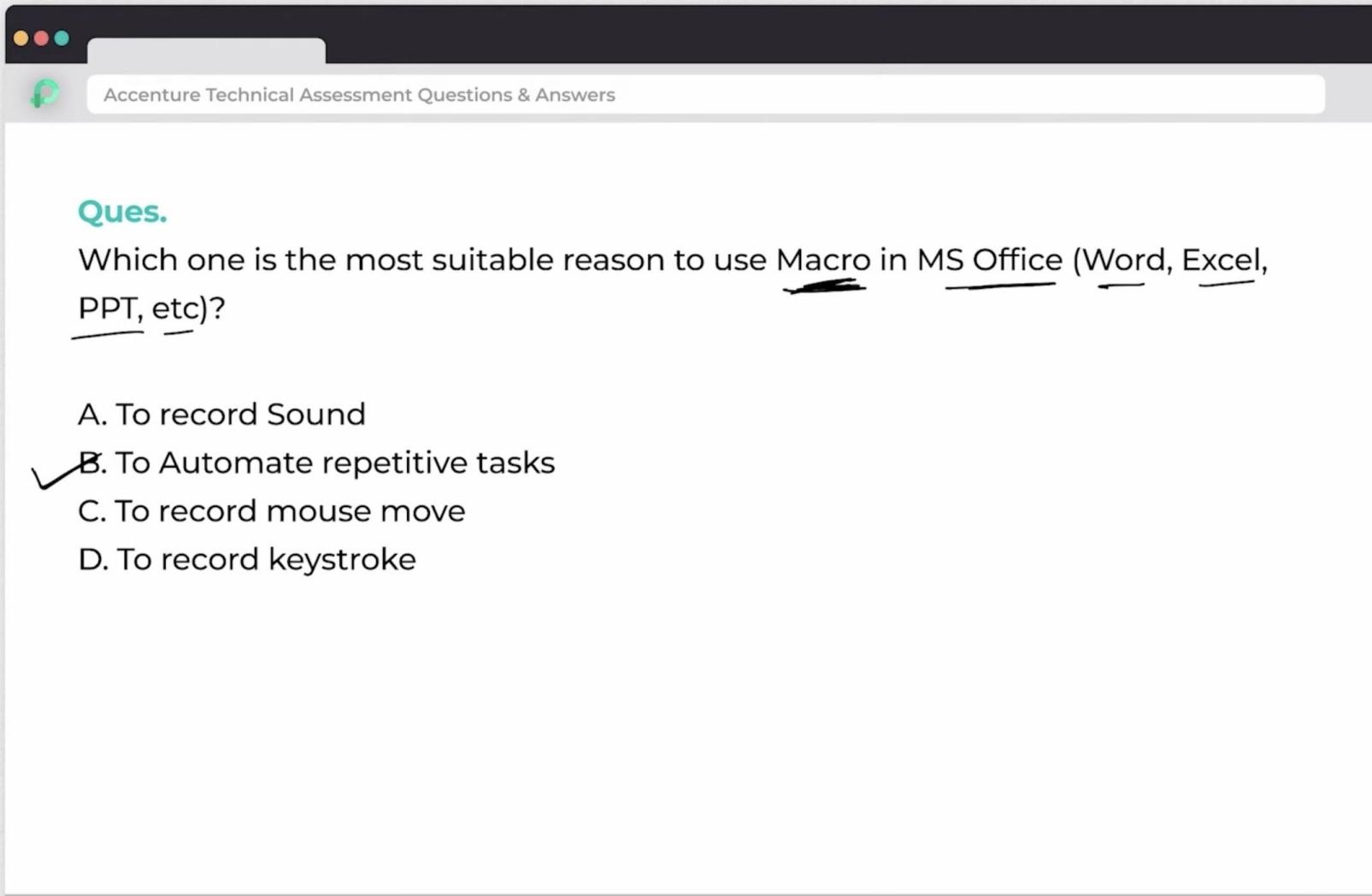
A. F2:I12 ← F2 : I12

B. F-2:I-12

C. I12:F2

D. I-12:F2





Accenture Technical Assessment Questions & Answers

Ques.

Which one is the most suitable reason to use Macro in MS Office (Word, Excel, PPT, etc)?

- A. To record Sound
- B. To Automate repetitive tasks
- C. To record mouse move
- D. To record keystroke



Accenture Technical Assessment Questions

Network Security & Cloud

Ques 1.

Which of the following is the incorrect representation of the layer number of an OSI model?

Options

- a : Layer 6 is the presentation layer
- b : Layer 4 is the session layer X
- c : Layer 3 is the network layer
- d : Layer 2 is the data link layer

- ⑦ Application
- ⑥ Presentation ✓
- ⑤ Session ✓
- ④ Transport
- ③ Network
- ② Data Link
- ① Physical





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Ques 2. Which of the following is not vulnerability of the network layer ?

Options

- a : Raute spoofing ✓
- b : Identity & Resource ID Vulnerability ✓
- c : IP Address Spoofing ✓
- d : Weak or non-existent authentication



Anshika Chaudhary

Ques 3.

Which of the following cloud service provider does not provide application lifecycle management?

Options

- a : Azure
- b : Google cloud platform
- c : AWS
- d : All of the mentioned provides this service



Q6) Antivirus scanning devices fall under which type of network security device?

- A.Active devices
- B.Preventative devices
- C.Unified Threat Management devices
- D.Passive devices



Anshika Chaudhary



Ques7.

Consider a situation when you have to choose between the major cloud service providers. Which would you choose if you need a cloud service if you do not want to have backup support?

- AWS
- Oracle
- ✓ Azure
- Google Cloud



We can detect spelling and grammar error by:

a) Press Shift + F7 ✓

b) Press F7

c) Press Alt + F7

d) None of These

Which command is used to quit powerpoint:

a) Alt + F4 ✓

b) Alt + Shift + F4

c) F4

d) Either (a) or (b)

e) None of The Above



In a spreadsheet, a _____ is a number you will use in a calculator.



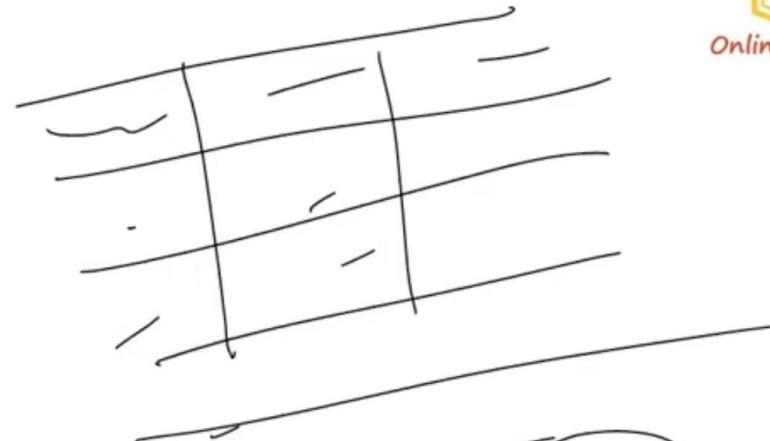
a) label

b) cell

c) field

d) value

e) None of these



In Excel, _____ contains one or more worksheets.

a) Template

b) Workbook

c) Active cell

d) Label

e) None of these



Anshika Chaudhary

A feature of MS Office that saves the document automatically after certain interval is called _____

- Save
- Auto Save
- Save As
- Backup

You cannot close MS Office application by

- Exit from File menu
- Clicking [X] Button
- Pressing Alt+F4
- Close from File Menu



Accenture 23 July 2023 Questions Solution

What should come in place of the question mark '?' in the following number series? 6, 12, 12, 8, 16, ?, 19.2

Options

- 6
- 7.2
- 6.4
- 5.6
- 6.8

Clear Response

$\frac{6}{0.5} = 12$

$12 \times 1 = 12$

$\frac{12}{1.5} = 8$

$\frac{8}{2.5} = 6.4$

$6.4 \times 3 = 19.2$



$$\div, \times$$
$$\frac{6}{0.5} = \frac{6 \times 2}{1} = 12$$

Accenture 23 July 2023 Questions Solution

Multiple Choice (Select 1 out of 5 options, for the question below.)

What should come in place of the question mark "?" in the following number series?

1, 3, 9, 33, 153, ?

Options

- 775
- 873
- 850
- 780
- 740

Handwritten solution:

1, 3, 9, 33, 153, ?, 873

2 6 24 120 720

x3 x4 x5 x6





Accenture 21 July 2023 Ques

Q 40. Mark the odd one out?

$$\begin{array}{ccccccc} & & \downarrow 56 & & & & \\ 30, & 42, & \cancel{58}, & 72, & 90, & 110 & \\ \cancel{12} & \cancel{14} & \cancel{16} & \cancel{18} & \cancel{20} & & \end{array}$$

Ops: A. 90

B. 72

C. 42

D. 58

$$\begin{array}{ccccccc} & \cancel{30}, & \cancel{42}, & \cancel{56}, & 72, & 90, & 110 \\ & \cancel{12} & \cancel{14} & \cancel{16} & \cancel{18} & \cancel{20} & \\ & & & & \downarrow 16 & & \end{array}$$

12 14 16 18 20

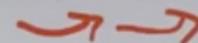
Accenture 23 July 2023 Questions Solution

Q1.

Multiple Choice (Select 1 out of 4 options)

1 min

Choose a number that is similar to the numbers given in the set: (439, 725, 912)



Options

- 815 $13 - 10 = 3$
- 717 $14 - 10 = 4$
- 327 $3 - 10 - 10 = 0$
- 219 $(9 + 2) - 10 = 1$

$$\begin{array}{c} \downarrow \quad \downarrow \quad \downarrow \\ 439, 725, 912 \end{array}$$

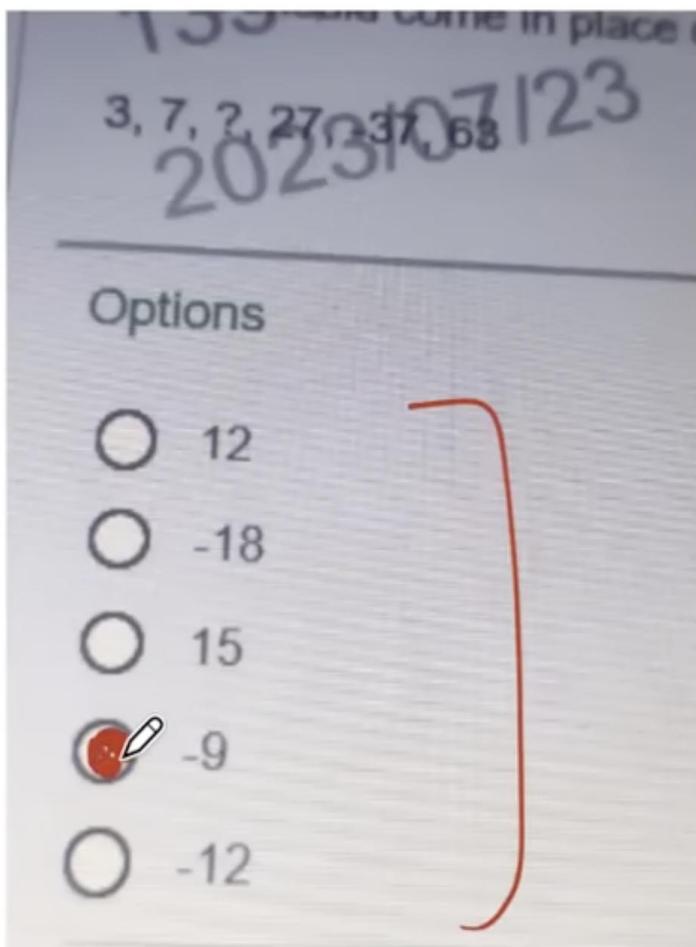
$(4+9)-10 = 13-10=3$

$(7+5)-10 = 12-10=2$

$(9+2)-10 = 11-10=1$



Accenture 23 July 2023 Questions Solution



✓ Q. $\frac{?}{4}, 3, 7, ?, 27, -37, 63$ 50sec

$$3 + 2^2 = 7$$

$$7 - 4^2 = 7 - 16 = -9$$

$$-9 + 6^2 = -9 + 36 = 27$$

$$27 - 8^2 = 27 - 64 = -37$$

$$-37 + 10^2 = -37 + 100 = \underline{\underline{63}}$$



Accenture 28.06.2023 Exam Questions

Statements:

- 1: No bats are balls. ✓ ✗
- 2: Some balls are hard.
- 3: All hard are stones.

Conclusions:

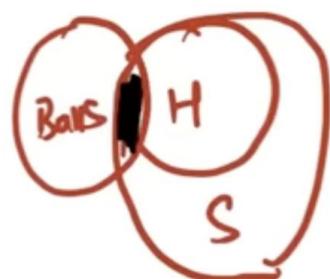
- 1: Some balls are not bats.
- 2: Some bats are not hard. ✗
- 3: Some stones are balls. ✓
- 4: Some stones are not bats.

- Ops:
- A. None of the Conclusions follow
 - B. Only Conclusion 1 and 3 follows
 - C. Only Conclusion 1, 2 and 3 follows
 - D. Only Conclusion 1, 3 and 4 follows

✓ No A are B.

coh: Some A are not B.

Some B are not A.



Bat S Hard

Accenture 28.06.2023 Exam Questions

D. @

Q 55. In MS Excel, which of the following function combines text together?

Ops: A. PROPER

B. TRIM

C. TEXT

D. CONCATENATE

C ^P String



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Accenture 28.06.2023 Exam Questions

Q30 Complete the comparison.
BF : 512 :: GF : ?

(a) 2187
(b) 2156
(c) 2100
(d) 2256

Solution:

$\begin{array}{l} BF : 512 \\ \downarrow \quad \downarrow \\ 2 + 6 = 8^3 = 512 \end{array}$

$\begin{array}{l} GF : \\ \downarrow \quad \downarrow \\ 7 + 6 = 13^3 = 2197 \end{array}$

17:52 / 27:33

Accenture 20 July 2023 Questions Solution

Q 60.

In MS Excel, which of the following function repeats text a number of times?

- Ops:
- A. SUBSTITUTE
 - B. REPT
 - C. TEXT
 - D. REPLACE



Accenture 20 July 2023 Questions Solution

Q 56. In MS Excel, which of the following shortcut key is used to select the entire row?

- Ops:
- A. Ctrl + Space → **Entire column**
 - B. Shift + Space
 - C. Alt + Space
 - D. Windows Logo key + Space



Accenture 20 July 2023 Questions Solution

Q 58. Which of the following application have a conditional formatting option?

- Ops:
- A. MS PowerPoint
 - B. Paint
 - C. MS Excel
 - D. MS Word



Accenture 20 July 2023 Questions Solution

Q 54. In MS Word, you can insert a page number in -



- I. Header
- II. Footer

Ops: A. Neither I nor II

~~B. Both I and II~~

C. Only II

D. Only I



Accenture 20 July 2023 Questions Solution

Statement :

Statement 1: Some marigold are flowers.

Statement 2: All flowers are plants. *Relation*

Statement 3: Some plants are leaves.

[F, M - L X]

Conclusions :

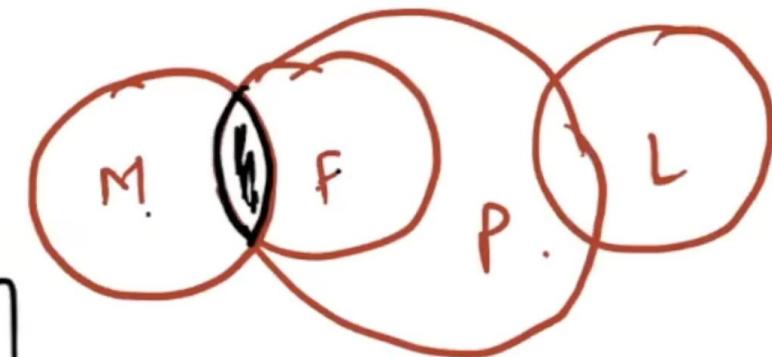
Conclusion 1: Some plants are marigolds. *✓*

Conclusion 2: Some leaves are flowers. *X]*

Conclusion 3: No marigold is a leaf. *X*

- A. Only Conclusion 1 and 3 follows
- B. Only Conclusion 2 follows
- C. None of the Conclusions follow
- D. Only Conclusion 1 follows

either or



PRATIK-GARIMA



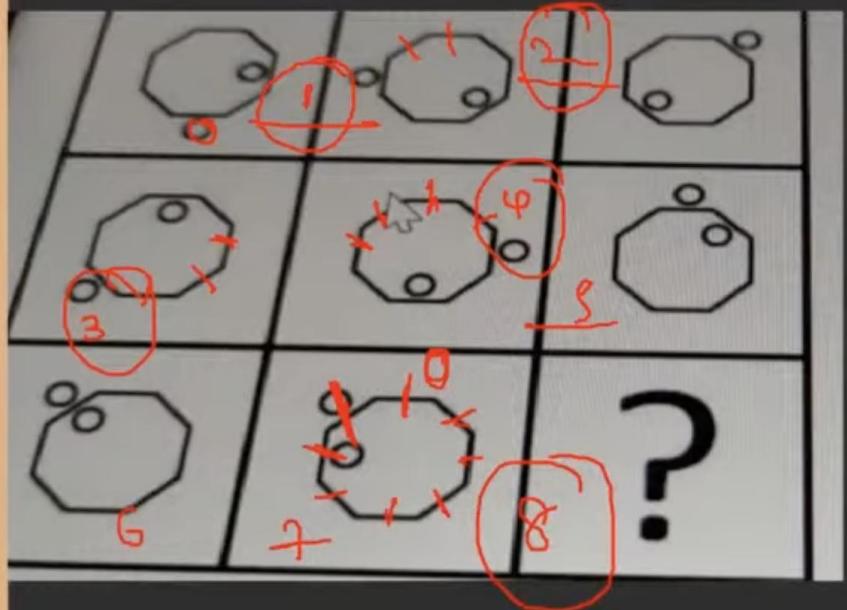
Accenture 20 July 2023 Questions Solution

240 to 254 is the first octet value range for which of the following class of IP address?

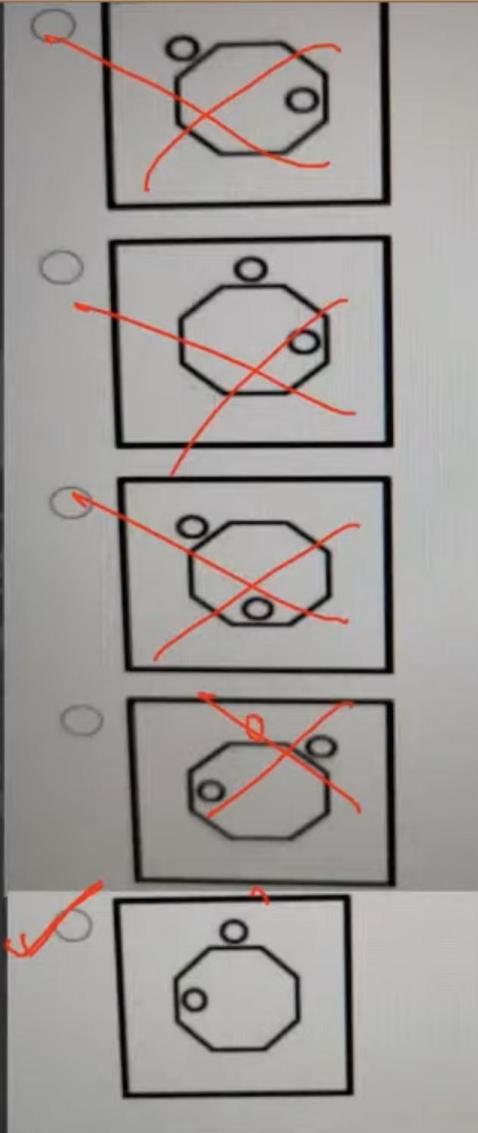
- A. Class D
- B. Class B
- C. Class E
- D. Class C



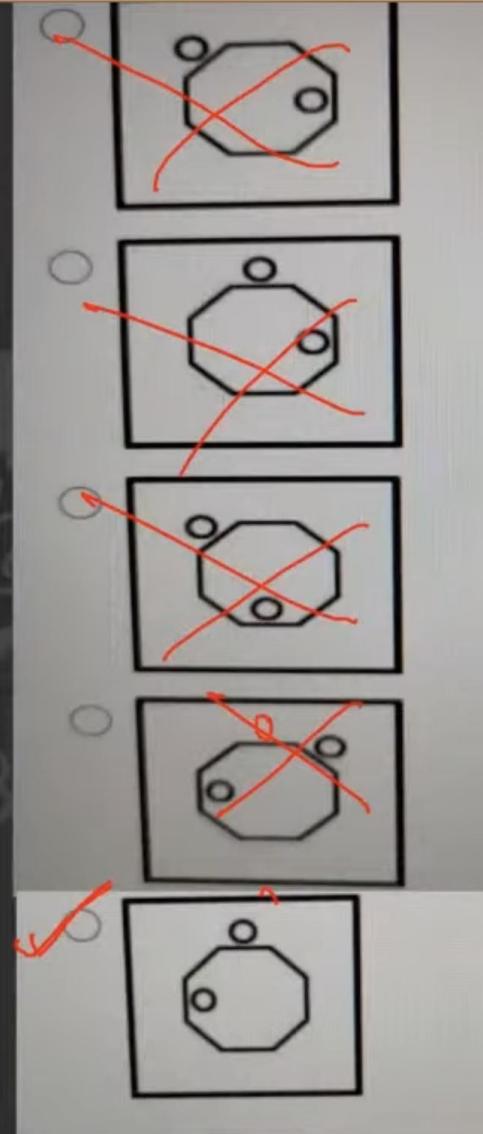
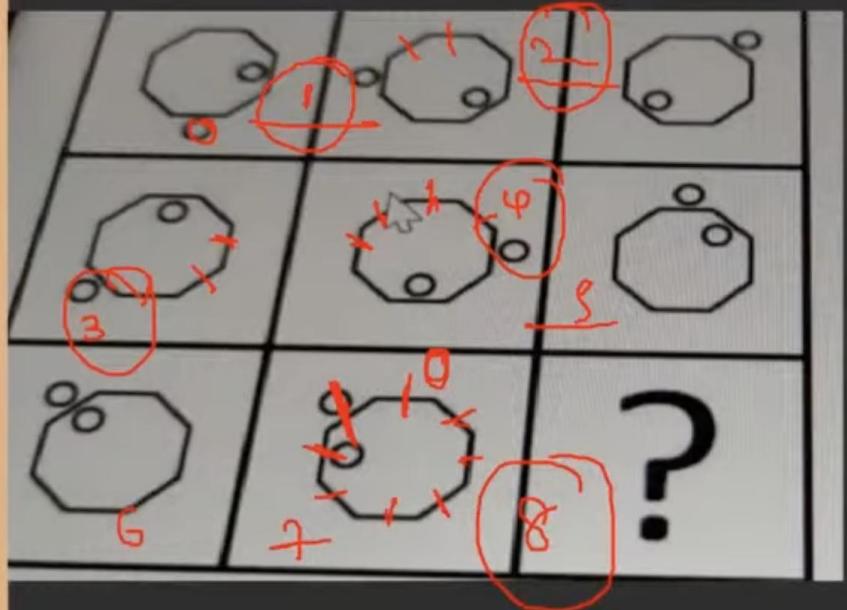
Q. Find the missing figure



0 1 2 3 4 5 6 7
1 2 3 0



Q. Find the missing figure



zoom



Accenture 28.06.2023 Exam Questions

Q 46. Mark the odd one out?

12, 36, 80, 140, 252, 392 Prime

Ops:

- A. 140 $12 = \cancel{2} \times 2 \times 3$
- B. 392 $36 = \cancel{3} \times 3 \times 4$
- C. 36 $80 = 4 \times 4 \times 5$
- D. 80 $-150 = 5 \times 5 \times 6$



Accenture 28.06.2023 Exam Questions



Q 55. In MS Excel, which of the following function repeats text a number of times?

- Ops:
- A. REPLACE
 - B. REPT
 - C. TEXT
 - D. SUBSTITUTE

The **REPT** function is a text function that allows you to repeat a specific text string a specified number of times. This can be useful in various scenarios, such as creating patterns, filling cells with specific characters, or even generating simple data visualizations.

Accenture 28.06.2023 Exam Questions

Statements :

Statement 1: Some music is animation.

Statement 2: All animation is movie.

Statement 3: No movie is cartoon.

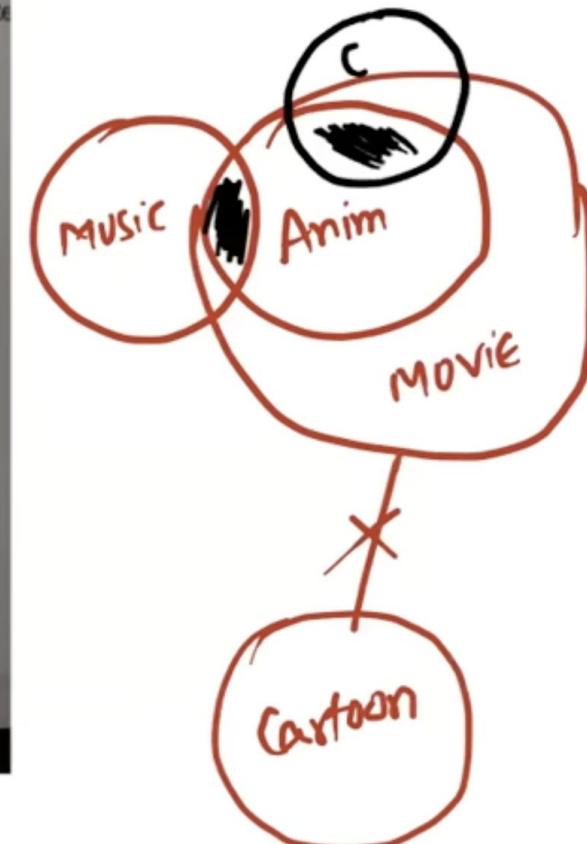
Conclusions :

Conclusion 1: Some music is not cartoon.

Conclusion 2: Some cartoon being animation is a possibility.

Ops:

- Only Conclusion 1 follows
- Only Conclusion 2 follows
- Both conclusion 1 or 2 follows
- Neither conclusion 1 nor 2 follows



Q1.

Accenture 20 July 2023 Questions Solution

Find the missing term: ✓

15, 22.5, 45, 112.5, ?

A. 337

B. 337.5]

C. 335

$$\begin{array}{r} 15 \times 1.5 \\ 15 \\ \hline 22.5 \end{array} \quad \left. \begin{array}{r} 15 \\ 1.5 \\ \hline 22.5 \end{array} \right\} \quad \begin{array}{r} 90 \\ 22.5 \\ \hline 112.5 \end{array}$$



$$\begin{array}{cccccc} 15, & 22.5, & 45, & 112.5, & ?, & 337.5 \\ \underbrace{\hspace{1cm}}_{\times 1.5}, & \underbrace{\hspace{1cm}}_{\times 2}, & \underbrace{\hspace{1cm}}_{\times 2.5}, & \underbrace{\hspace{1cm}}_{\times 3}, & \text{?}, & \text{337.5} \end{array}$$

→

Q 39. Find the missing term:

BOLT, WKIR, RGFP, ?

- Ops: A. MCBN
B. MCNN
C. MBCN
D. MCBM

Q 40. Find the missing term:

20, 100, 350, 700, ?

- Ops: A. 1400
B. 1050
C. 1029
D. 350

Q 41. Find the missing term:

13, 9, 26, 18, 52, 36, ?

- Ops: A. 100
B. 124
C. 90
D. 104

ure 20 July 2023 Questions Solution

$$\begin{array}{ccccccc} & \times 5 & \times 3.5 & \times 2 & & & \\ 20, 100, 350, 700, & \xrightarrow{x 5} & \xrightarrow{\times 3.5} & \xrightarrow{\times 2} & 9 & 350 & \text{Syllogism} \\ & \times 5 & \times 3.5 & \times 2 & \xrightarrow{\times 0.5} & & \\ & & & & 700 + 1/2 = 350 & & \end{array}$$

$$0.5 = \frac{1}{2}$$

$$5 - 1.5 = 3.5$$

$$3.5 - 1.5 = 2$$

$$2 - 1.5 = 0.5$$



Accenture Questions Asked on 13-03-2022 10AM Shift



Q11.

Statement - Many creative persons become painter.

creative person — Painter

Critical

Options

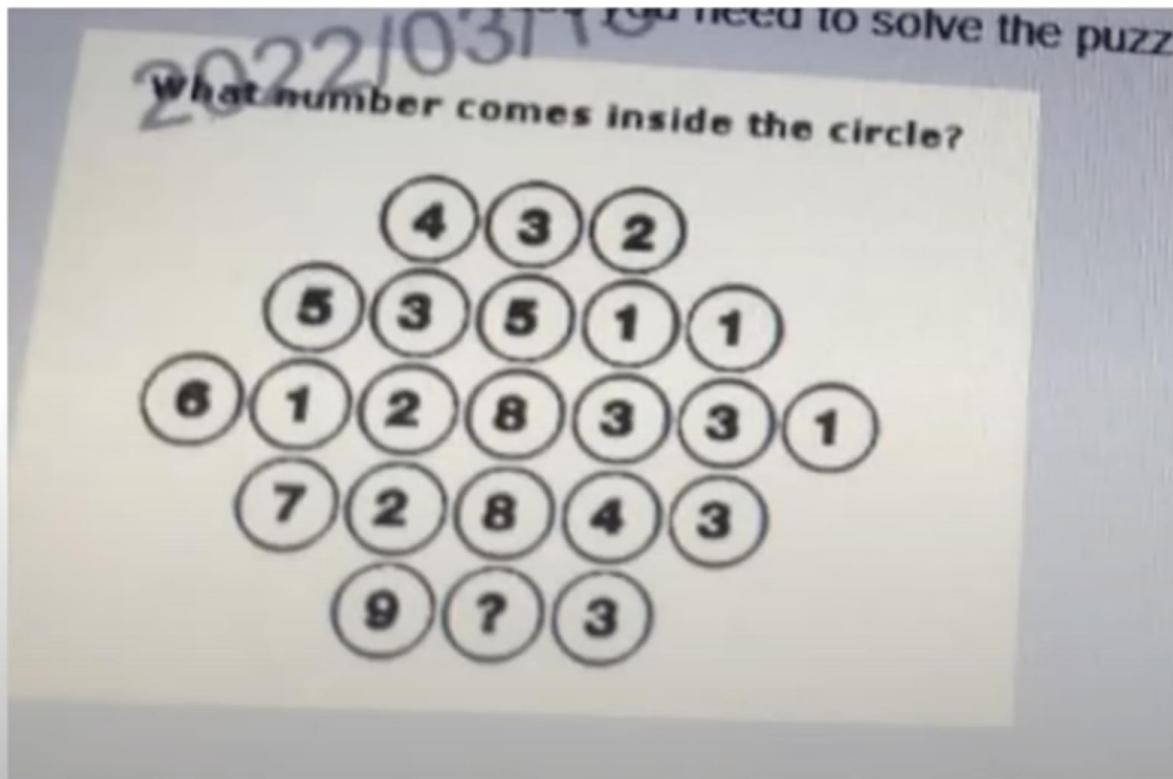
- Some painters are creative persons.
- A creative person will surely become painter.
- It is not possible to become artist without creativity.
- A high level of creativity is not needed to become a painter.

Clear Response



Accenture Questions Asked on 13-03-2022 10AM Shift

Q1. By using your numerical and logical reasoning skills please try to figure out which number is missing in the questions below. The numbers around will give you the clues you need to solve the puzzles.

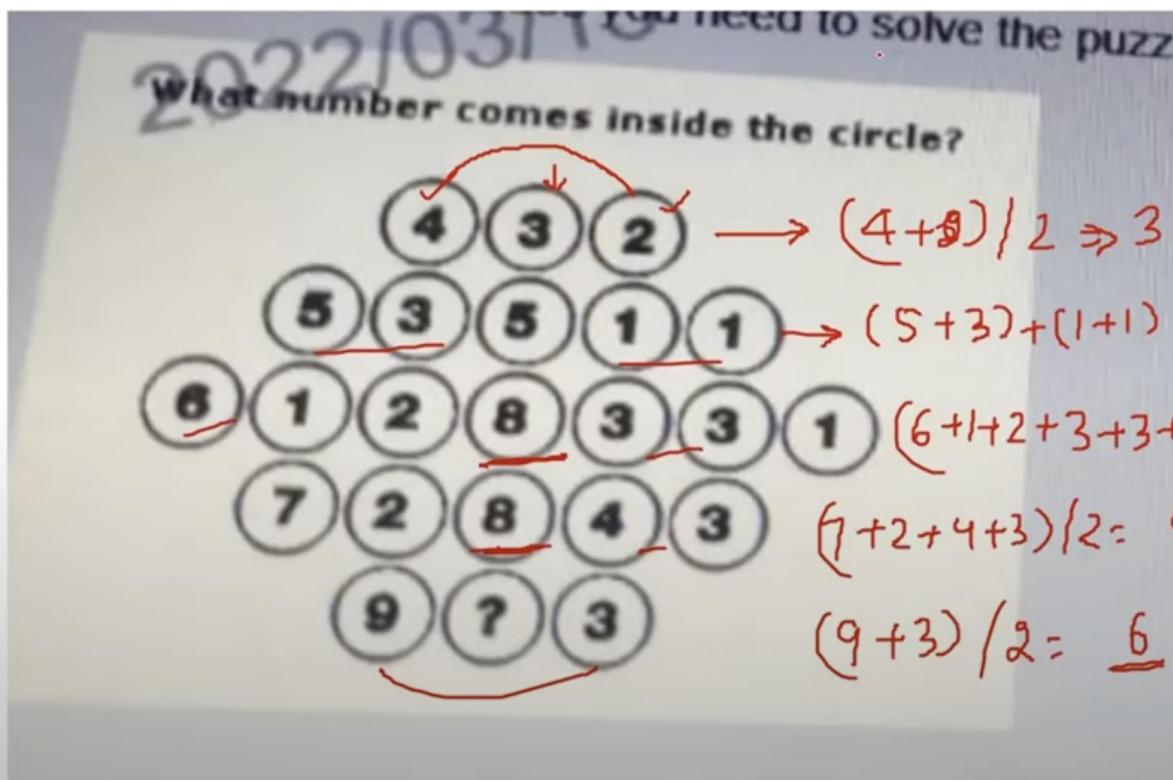


- 1. 9
- 2. 4
- 3. 6
- 4. 8



Accenture Questions Asked on 13-03-2022 10AM Shift

Q1. By using your numerical and logical reasoning skills please try to figure out which number is missing in the questions below. The numbers around will give you the clues you need to solve the puzzles.



1. 9

2. 4

3. 6

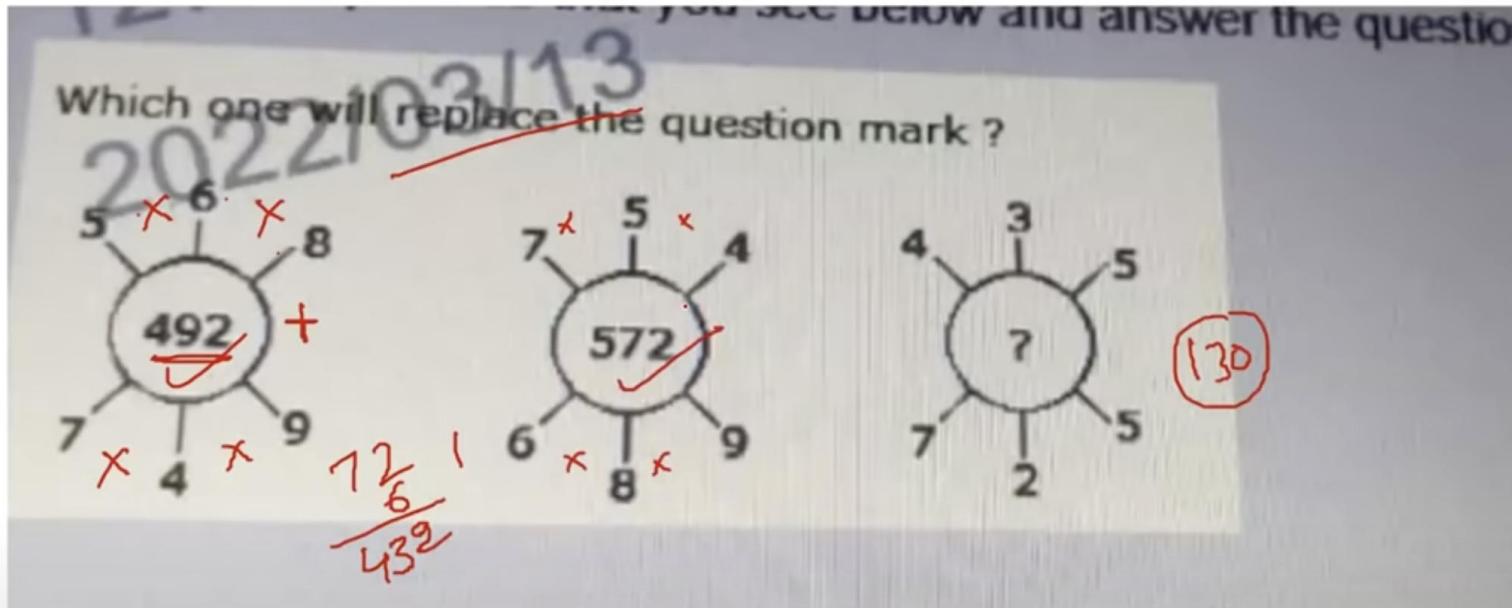
4. 8



Accenture Questions Asked on 13-03-2022 10AM Shift



Q9.



$$5 \times 6 * 8 + 7 \times 4 \times 9$$

$$\Rightarrow 240 + 252 = \underline{492}$$

$$4 \times 3 \times 5 + 7 \times 2 \times 5 = 60 + 70 = \underline{130}$$

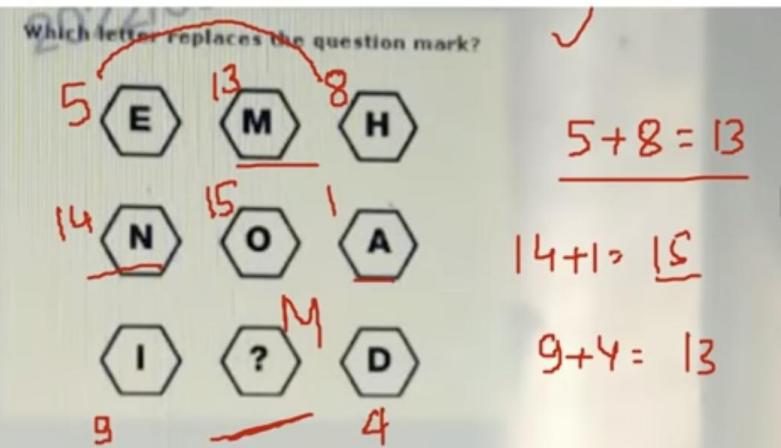
$$140 + 432 = \underline{572}$$

Q3.

Question
No

Accenture Questions Asked on 13-03-2022 10AM Shift

21	22	23	24	25
26	27	28	29	30
31	32	33	34	35
36	37	38	39	40
41	42	43	44	45
46	47	48	49	50
51	52	53	54	55
56	57	58	59	60
61	62	63	64	65
66	67	68	69	70
71	72	73	74	75
76	77	78	79	80
81	82	83	84	85



N-14

1 2 3 4 5 6 7 8 9 10 11 12 13
A B C D E F G H I J K L M

E J O T Y
5 10 15 20 25



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Q4. What should come at the place of question mark(?) in the following number series?

1, 2, 6, 33, 289, ?

3172

3414

3192

3429

1, 2, 6, 33, 289, ? X

BONUS Wrong

25 × 25 × 5

1, 2, 6, 33, 289, ?

1 4 27 256

1¹ 2² 3³ 4⁴ 5⁵

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8:33 / 17:17

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Accenture Questions Asked on 13-03-2022 10AM Shift

Q5. What should come at the place of question mark(?) in the following number series?

509, 68, 429, 140, 365, ?

194
 192
 196
 195

$$\begin{array}{cccccc} 509, & 68, & 429, & 140, & 365, & ? \\ \underbrace{-441}_{2^2}, & \underbrace{+361}_{19^2}, & \underbrace{-289}_{17^2}, & \underbrace{+225}_{15^2}, & \underbrace{-169}_{13^2}, & \end{array}$$


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365
169
196

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Accenture Questions Asked on 13-03-2022 10AM Shift

Q6.

Find a suitable figure from the four alternatives that would complete the given figure. The question is circled in red.

The question shows a 4x4 grid with some numbers and symbols. Red annotations show arrows pointing to specific cells and numbers (1, 2, 3, 4) written above them. Below the grid are four options labeled (1) through (4), each showing a different 4x4 grid pattern.

Easy

Options:

- 1
- 2
- 3
- 4

Clear Response

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11:31 / 17:17

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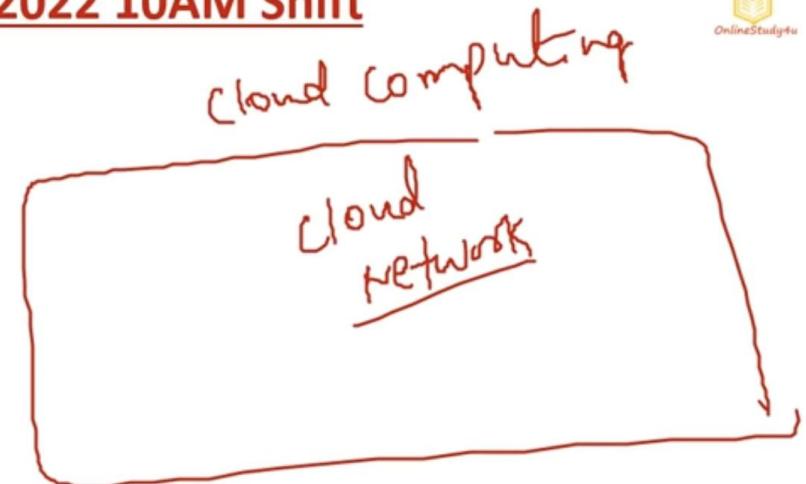
Accenture Questions Asked on 13-03-2022 10AM Shift



Q8.

The term _____ refers to a Network or Internet.

- A. Cloud Computing X
- B. Cloud
- C. Computing X
- D. CRM X



Solution **Cloud network** is referred to a computer network that exists within or is part of a cloud computing infrastructure.



Accenture Questions Asked on 13-03-2022 10AM Shift

Q9.

What Is the full form of VDU?

Options

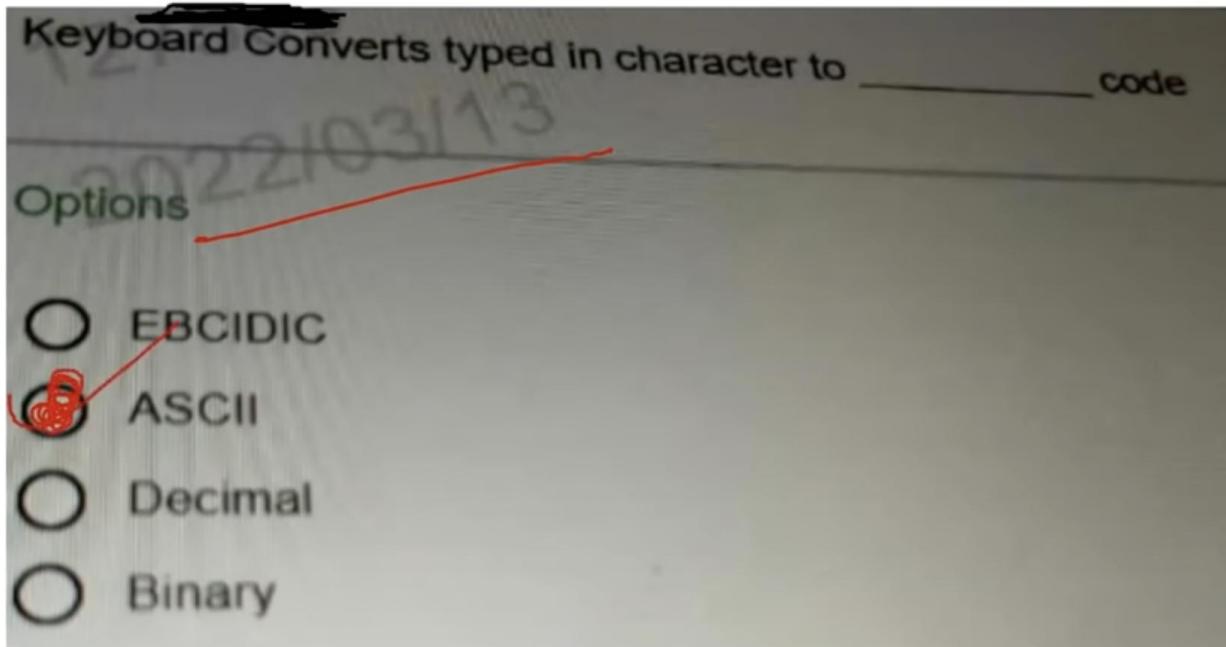
- Virtual Development User
- Virtual Detection Unit
- Visual Detection Unit
- Visual Display Unit



Solution :The full form of **VDU** is “**Visual Display Unit**”. It’s is also called as Video Display Unit (VDU). The term VDU is often used interchangeably with “monitor” but it can also refer to another type of screen, such as a digital projector..

Accenture Questions Asked on 13-03-2022 10AM Shift

Q10.



Solution : The characters entered through keyboard gets converted to equivalent **ASCII code & stored on RAM in the binary form**

What Code looks like

Which of the following is/are True for the shortest path in minimum spanning Tree for unweighted Graph?

1. The shortest path is the one with minimum number of edges

2. Any Spanning tree is minimum spanning Tree

3. Only BFS can be used not DFS for finding MSP

A) Only 2 and 3

B) Only 1 and 3..

C) All 1, 2, 3

D) Only 1 and 2

<https://cseweb.ucsd.edu/~kube/cls/100/Lectures/lec14.spanning/lec14-11.html>





Ques. The figure below showcase the way in which a rectangular paper is folded in a triangle and then two circles are amended from it. The dotted line shows the way the paper is folded and the circles shows the way paper is cut. Choose the correct answer from the options given below?

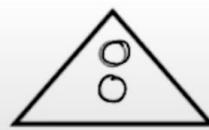
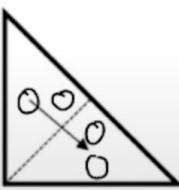
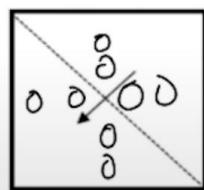
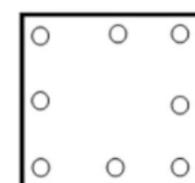
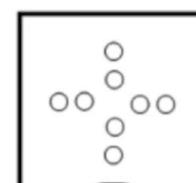
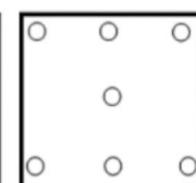


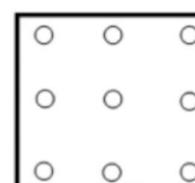
Figure 1



2



3



4

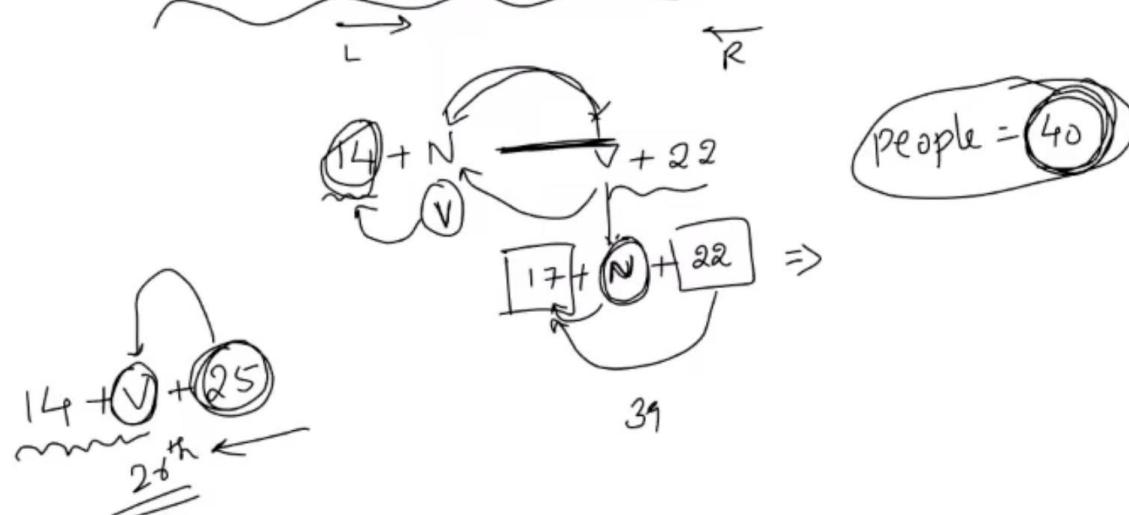
Figure 2





Ques. In a row of girls, Nivedita is 15th from the left and Vimla is 23rd from the right. If they interchange their positions, then Nivedita becomes 18th from the left. Then at what position will Vimla be from the right?

- A. 25
- ~~B. 26~~
- C. 28
- D. 29



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Accenture Cognitive Ability Questions & Answers

Ques. Find the wrong term in the following series.

MDH, NFE, OHC, ~~PED~~ QBF

A. MDH
B. NFE
~~C. OHC~~
D. QBF

13 4 8, 14 6 5, 5 8 3, 17 2 6
25 25 26 25

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Accenture Cognitive Ability Questions & Answers

Ques.

'A @ B' means 'A is not bigger than B.'

'A # B' means 'A is neither bigger than nor equal to B.'

'A % B' means 'A is not smaller than B.'

'A & B' means 'A is neither smaller nor equal to B.'

'A / B' means 'A is neither smaller than nor bigger than B.'

Now assuming in the following question the given statements to be true, find which of the given conclusions given below them is/are true and give your answer accordingly.

Statements:

1. E & F
2. F % G ✓
3. G # H

Conclusions:

1. G # E
2. G < E
3. H & E

Handwritten notes:

- $E > F \geq G < H$
- $G < E$ ✓
- $H > E$

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End Drawing

Clear Screen

Line

Shift

Press C

Point to sha

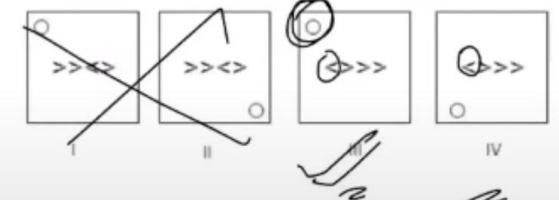
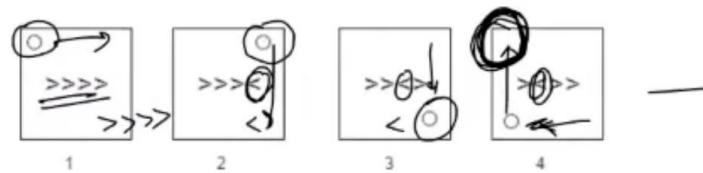
*See

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Ques. Identify among the given options, which option will complete the series?



A. I

B. II

C. III

D. IV



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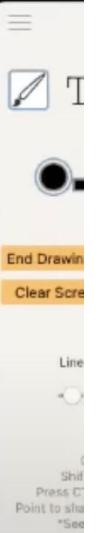
Mentor

Ques. Megha walks 7 km towards East and then she takes a U-turn and comes 12 km back. She then takes a left turn and walks 3 Km; then she again takes a left turn and after walking for 5 km she again takes a left turn and walks for 2 more km. How far she is from the point she started?

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



left → A
right → C



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Accenture Cognitive Ability Questions & Answers

Ques. Study the flow chart and answer the questions.

At the end of the flowchart what will be the value in box 3?

Box No. 1 2 3 4 5 6 7 8 9 10
13 0 10 12 10 2 5 1 0 0

START

A

B

C

D

E

END

Subtract : (number in Box 4) - (number in Box 1). Put the result in Box 10.
 $12 - 13 = -1$

Is (number in Box 10) < 0 ?
 $-1 < 0 \checkmark$

Add : (number in Box 9) + (number in Box 5). Put the result in Box 2.
 $0 + 10 = 10$

Is (number in Box 2) > (number in Box 7)?
 $10 > 5 \checkmark$ True

Multiply : (number in Box 10) x (number in Box 2). Put the result in Box 3.
 -1×10

A. 360
B. 7
C. -20
D. -10

zoom

```
graph TD; START([START]) --> A((A)); A --> B{Is (number in Box 10) < 0 ?}; B -- YES --> C((C)); B -- NO --> D((D)); C --> D; D --> E([END]);
```

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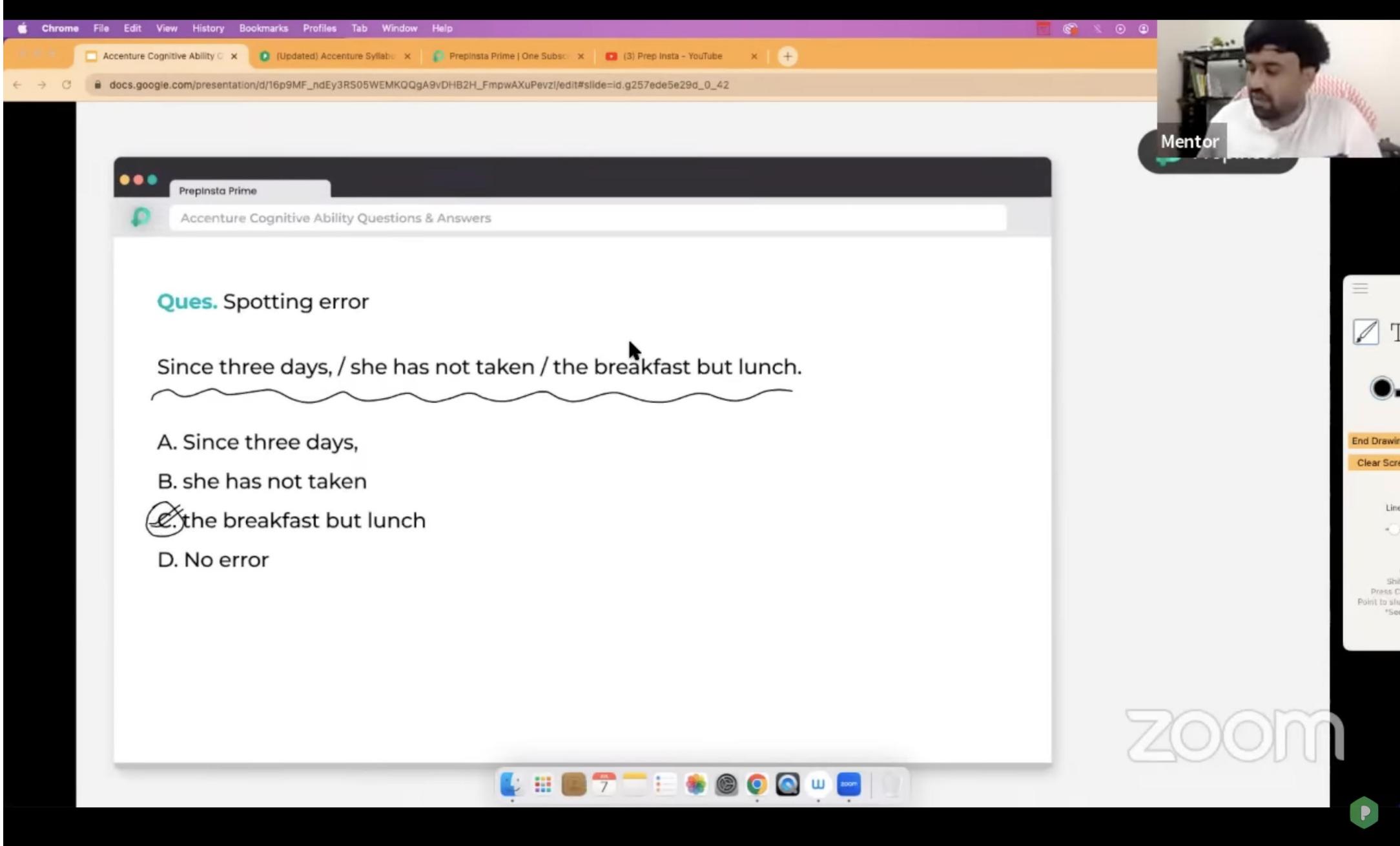
Preplinsta Prime Accenture Cognitive Ability Questions & Answers

Ques. Spotting error

Since three days, / she has not taken / the breakfast but lunch.

A. Since three days,
B. she has not taken
~~C. the breakfast but lunch~~
D. No error

zoom



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Ques. In a certain language, '123' stands for 'all is good'; '346' stands for 'good work pays'; '786' stands for 'pays and wages.'

Which number represents pays according to the above code ?

A. 7
B. 8
~~C. 6~~
D. 5

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Ques. ZYX: FED:: ONM: 

A. POR
B. RST
C. UTS
D. STU



Game Based Aptitude | Essay Writing | Guesstimates | Psychometric

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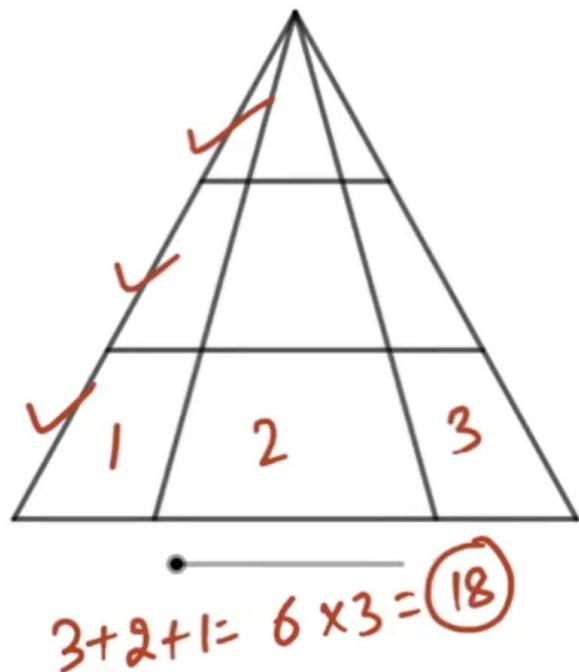
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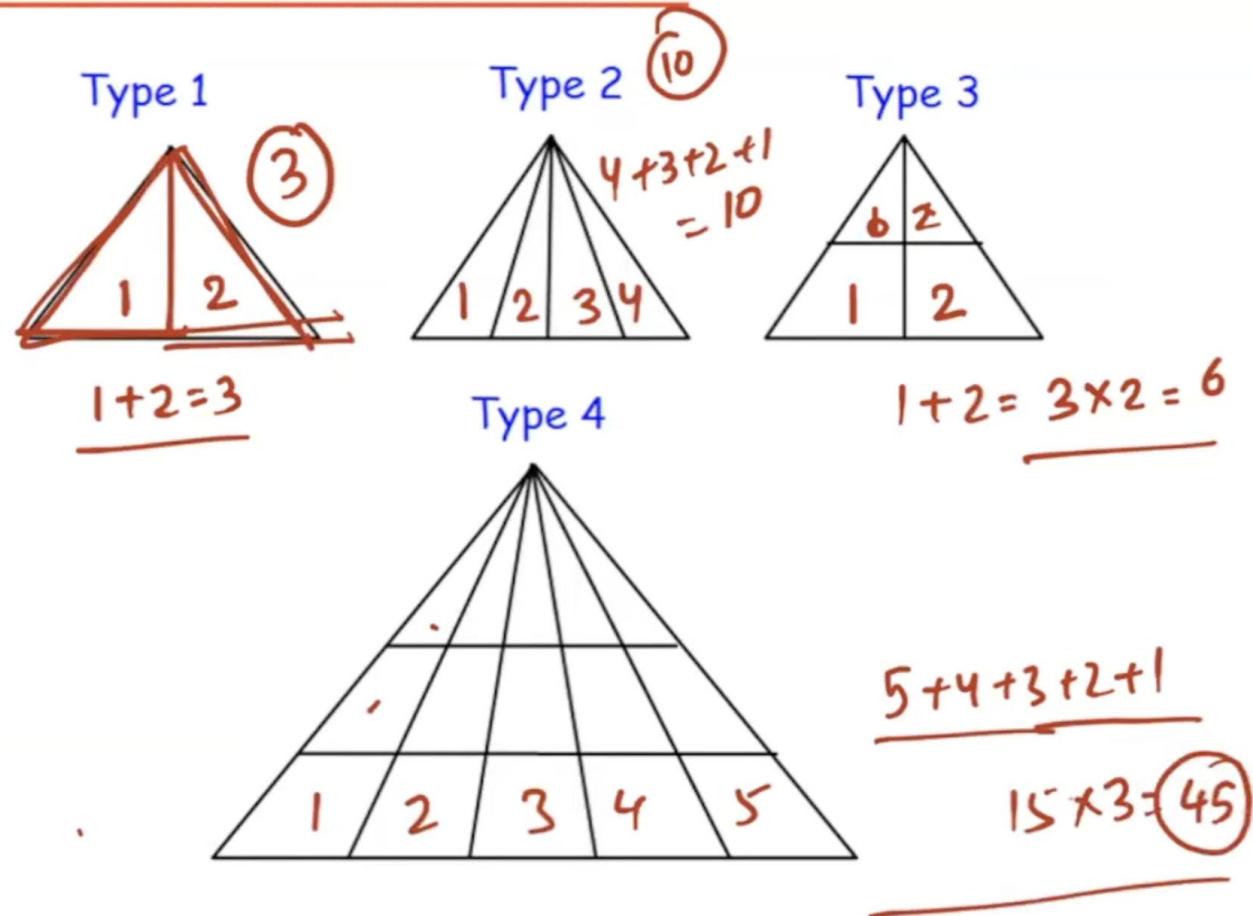
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Accenture 1st Round Mock Test

How many triangles are there in the figure?



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Accenture 1st Round Mock Test

Q5. Statements:

All Gold are Platinum. No Platinum is silver. Some Diamonds are silver.

Conclusion:

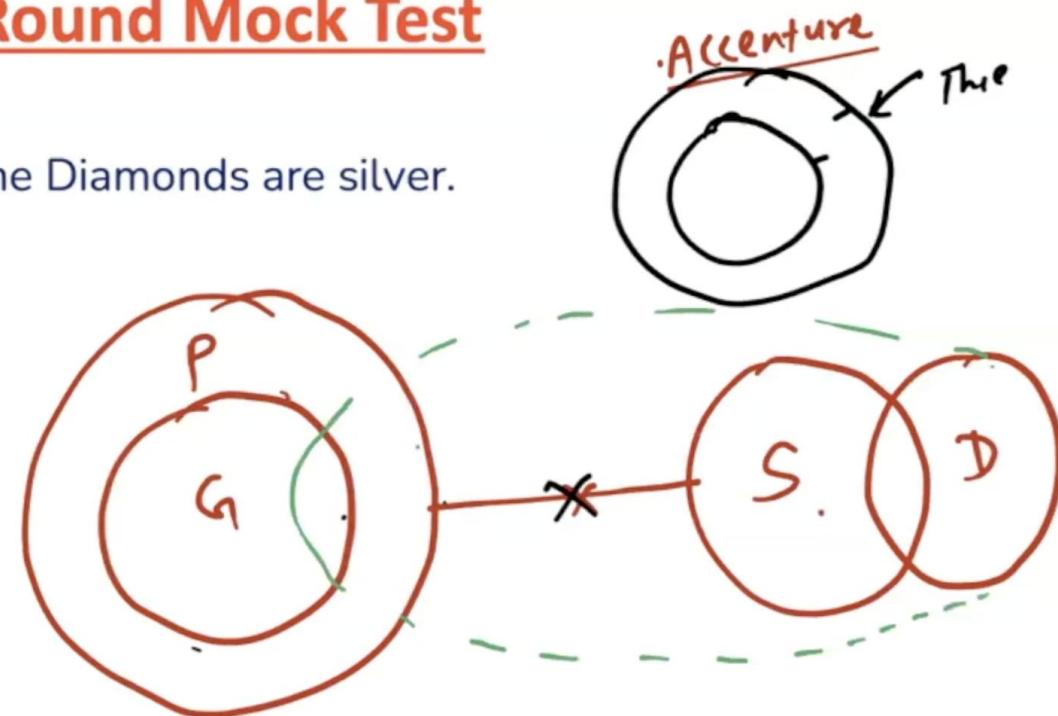
- I. No Diamonds are Gold ✗
- II. No Diamonds are Platinum ✗
- III. No Gold are Silver ✓
- IV. Some Silver is Gold ✗

- 1. Only I follows
- 2. Only III follows
- 3. Only IV follows
- 4. Only I, II and IV follow



Table
 $P/G \rightarrow D$
~~G/S~~

$P * S$
 $G * S$ No G is silver



Cognitive Questions:

Q4 Choose the best Alternative.

$$42 : 56 :: 110 : ?$$

- a. 18
- b. 132
- c. 136
- d. 140

$$\begin{array}{r} 56 \\ 42 \\ \hline 14 \end{array}$$

$$\begin{array}{r} 110 \\ 11 \\ \hline 96 \end{array}$$

$$42 : 56 :: 110 : ?$$

↓ ↓ ↓ ↓ ↓

7-7 8-8 12-11 12-11 12-12

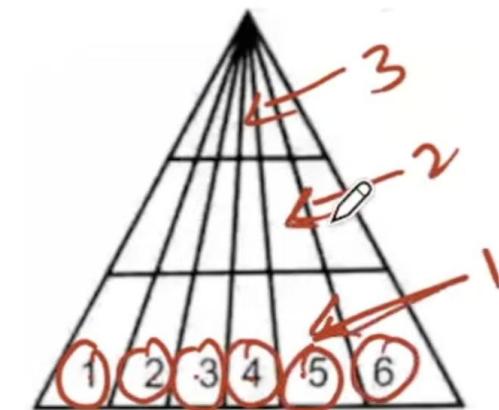
49-7 64-8 110 110

42 56



Cognitive Questions:

Q9. Find the number of triangles in the figure?



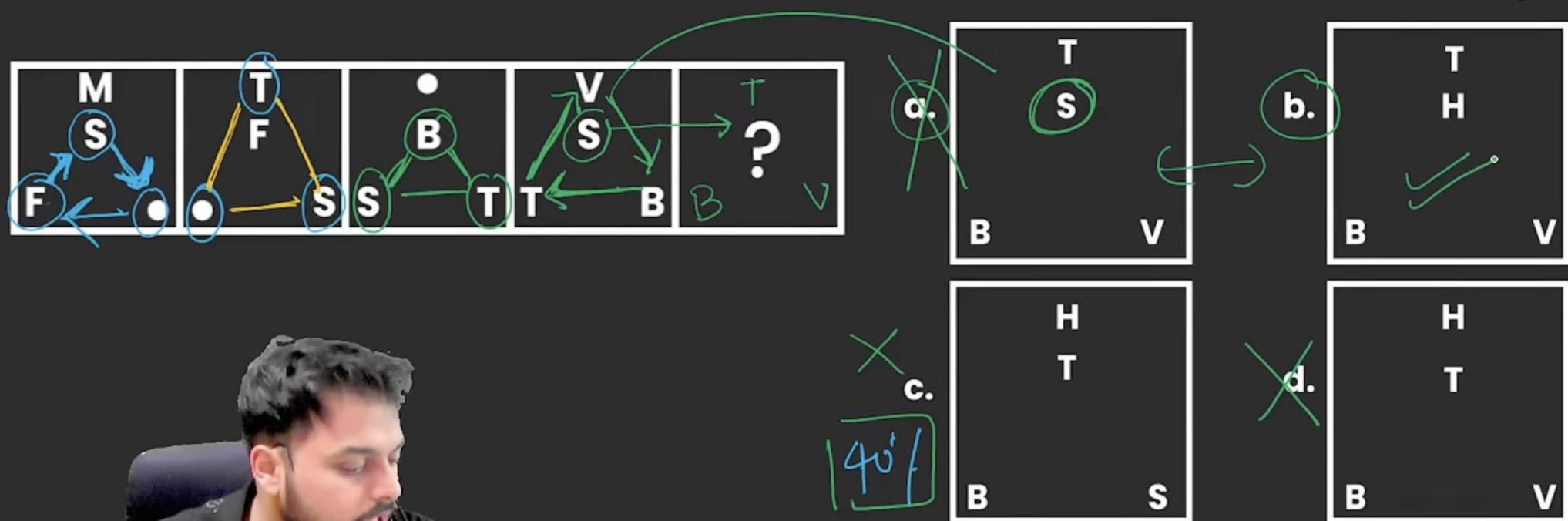
- A) 60
- B) 64
- C) 61
- D) 63

$$\begin{aligned} & 6+8+9 \\ & = (6+5+4+3+2+1) \\ & = 21 \times 3 \\ & = 63 \end{aligned}$$



Q4. Select the figure among the given options that can replace the question mark (?) in the following series.

34 of



CLICK TO RESET

TIME'S UP!





Ques. Shamita walks toward East direction for 6 Km and she turn towards South-west and walks for 6 Km. she again turns towards North-West direction and moves for 6 more Km. in which direction she is now?

- A. North
- B. South
- C. East
- D. West