

ACCENTURE SPECIFIC TEST 3

Question 1

1.

Which of the following allows any business to reduce time delays and reduce energy consumption as well?

- A) None of the mentioned
- B) Data Center
- C) Both Data Center and Cloud
- D) Cloud

Key: D

Question 2

2.

Which cryptographic protocol is used to prevent attacks on data integrity by TKIP?

- A) Point to Point Protocol
- B) Message Integrity Code
- C) Secure Shell
- D) Internet Key exchange

Key: B

Question 3

3.

Which of the following types of cryptography's strength depends on the number of key bits?

- A) Asymmetric key cryptography
- B) Hashing
- C) Symmetric key cryptography
- D) None of the above

Key: A

Question 4

4.

Which of the following is the second stage of establishing an SSH session?

- A) Agree upon encryption to protect future communication
- B) Establish encryption to protect future communication
- C) Authenticate user
- D) Agree upon encryption and establish encryption to protect future communication

Key: C

Question 5

5.

Which of the following is/are not supported by WAP?

- A) IEEE802.1x based authentication
- B) AES Encryption
- C) Message integrity check
- D) All of the mentioned options

Key: A

Question 6

6.

Which of the following cloud service providers provides the following computation services?

- 1. Virtual Machine Scale sets
- 2. Batch
- 3. Service Fabric
- 4. Cloud Services

- A) Azure
- B) AWS
- C) Oracle
- D) Google cloud

Key: A

Question 7

7.

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

- A) AWS
- B) Azure
- C) Google Cloud
- D) All of the mentioned provides the service

Key: D

Question 8

8.

Which of the following characteristics of the cloud allows you to monitor billing?

- A) Rapid Elasticity
- B) Resource Pooling
- C) Measured Service
- D) On-demand self-service

Key: C

Question 9

9.

Which of the following encryption algorithms can be encountered with Bit flipping attack?

- A) Rivest Cipher 4
- B) Rivest Cipher 5
- C) Advanced Encryption Standard
- D) Data Encryption Standard

Key: A

Question 10

10.

Which of the following attacks treats the encryption algorithm as a black box?

- A) Brute-Force attacks
- B) Analytical attacks
- C) Implementation attacks
- D) Social Engineering attack

Key: A

Question 11

11.

What will be the output of the following pseudocode for $a = 3$, $b = 8$?

```
Integer funn(Integer a, Integer b)
    if(b mod a < 2)
        b = b >> 1
        return a
    End if
    if(a mod b < 2)
        b = b + 12
        return b
    End if
    return a + b + 5
End function funn()
```

- A) 4 B) None of these C) 16 D) 12

Key: C

Question 12

12.

What will be the value of the following pseudocode?

```
Integer value, n, num
Set value = 1, n = 45
num = num >> 1
num = num + value
Print num
```

- A) 44 B) 0 C) 1 D) 12

Key: C

Question 13

13.

What will be the value of the following pseudocode?

```
Integer j, m
Set m = 1, j = 1
Integer a[3] = {0,1,4}
if (a[m - 1] || (a[-1] && a[1]))
a[j] = 5
End if
m = m + a[j]
Print m
```

- A) 3 B) 4 C) 6 D) 2

Key: C

Question 14

14.

What will be the value of the following pseudocode for $\underline{x} = 27$?

```
Integer fun(Integer x)
if(x > 9)
fun(x/9)
Print x - 1
fun (x / 3)
else
print x - 2
end if
end function fun()
```

- A) 1 26 7 B) 26 7 1 C) 9 8 2 D) 7 80 1

Key: A

Question 15

15.

What will be the value of the following pseudocode?

```
Integer x, y .
for(each x from 1 to 11)
    x = x + 2
end for
Print x
```

- A) 11 B) 10 C) 12 D) 13

Key: D

Question 16

16.

What will be the value of the following pseudocode?

```
Input f = 6, g = 9 and set sum = 0
Integer n
if(g > f)
    for(n = f; n<g; n=n+1)
        sum = sum + n
    End for loop
else
    Print Error Message
Print sum
```

- A) 6 B) 21 C) 15 D) 9

Key: B

Question 17

17.

What will be the value of the following pseudocode?

```
Integer j, m
Set m = 1, j = 1
Integer a[3] = {0, 1, 0}
a[0] = a[0] + a[1]
a[1] = a[1] + a[2]
a[2] = a[2] + a[0]
if(a[0])
    a[j] = 5
End if
m = m + a[j]
Print m
```

- A) 3 B) 2 C) 6 D) 4

Key: C

Question 18

18.

Which of the following options is correct for the given code for n=39 and r=13?

```
Integer f1(Integer n, Integer r)
if(n > 0)
    return (n - r + f1(n/3, 13))
else
    return 0
end if
End function f1()
```

- A) 3 B) 0 C) 5 D) 1

Key: C

Question 19

19.

What will be the value of the following pseudocode for k=150?

```
fun(integer k)
    if(k>155)
        return
    end if
    print k
    fun(k+2)
    print k
End of function fun()
```

- A. 150 152 154
- B. 150 152 154 154 154 152 150
- C. 150
- D. None of the above

Key: B

Question 20

20.

Which of the following is the most appropriate option for the output of the given pseudocode for n = 25?

```
Integer foo(Integer n)
if(n EQUALS 1)
    return 1
else if((n MOD 2) EQUALS 0)
    return n * 2
else
    return foo(n - 10/3)
end if
End function foo()
```

- A) 20
- B) 44
- C) 15
- D) 25

Key: B

Question 21

21.

What will be the output of the following pseudocode?

```
Integer a, n, b
Set a = 0, n = 0, b
for(each n from 0 to 4)
    n = n + 1
    if(n EQUALS 3)
        Print "Hello World"
    end if
    Jump out of the loop
End for
Print n
```

- A) 2 B) 1 C) 3 D) Hello World

Key: B

Question 22

22.

What will be the output of the following pseudocode?

```
Integer a[5], b[5], c[5], k, l
Set a[5] = {5, 9, 7, 3, 1}
Set b[5] = {2, 4, 6, 8, 10}
for(each k from 0 to 4)
    c[k] = a[k] - b[k]
end for
for(each l from 0 to 4)
    Print c[l]
end for
```

- A) 7 13 13 11 11 B) 3 5 1 -5 -9 C) -3 -5 -1 5 9 D) None

Key: B

Question 23

23.

How many times "A" will be printed in the following pseudocode?

```
Integer a, b, c
for(a = 0 to 4)
    for(b = 0 to 2)
        if(a is greater than b)
            Print "A"
        End if
    End for
End for
```

- A) 8 B) 7 C) 9 D) 10

Key: C

Question 24

24.

What will be the output of the following pseudocode for a = 3?

```
void fun(int a )
if(a<1)
    return
else
    print a
    fun(a-2)
    print a
    return
End function fun()
```

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

Key: D

Question 25

25.

What will be the output of the following pseudocode?

```
Integer p, q, r
Set q = 13
for(each p from 1 to 4) .
    r = q mod p
    p = p + 5
    q = p + r
end for
r = q / 5
Print q, r
```

- A) 6 4 B) 1 3 C) 7 2 D) 6 1

Key: D

Question 26

26.

What will be the output of the following pseudocode?

```
Integer x
Set x = 259
if(x EQUALS 0)
    Print "0"
otherwise if(x MOD 9 EQUALS 0)
    Print "9"
otherwise
    Print x MOD 9
end if
```

- A) 8 B) 16 C) 7 D) None

Key: C

Question 27

27.

What will be the output of the following pseudocode?

```
Integer a[5], b[5], c[5], k, l
Set a[5] = {1, 2, 3, 4, 5}
Set b[5] = {6, 7, 8, 9, 10}
for(each k from 0 to 4)
    c[k] = a[k] + b[k]
end for
for(each l from 0 to 4)
    Print c[l]
end for
```

- A) 11 12 13 14 15 B) None C) 7 8 9 10 11 D) 7 9 11 13 15

Key: D

Question 28

28.

Which of the following output is correct for the given code if n = 64?

```
Integer large(Integer n)
    if(n <= 1)
        return 1
    end if
    if(n mod 4 EQUALS 0)
        return large(n/4)
    end if
    return large(n/4) + large(n/4 * 1)
End function large()
```

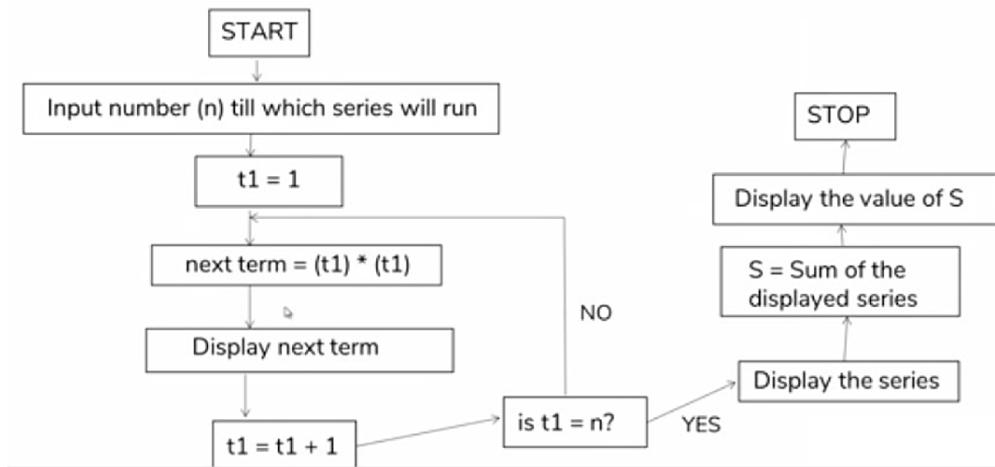
- A) 1 B) 0 C) 6 D) 4

Key: A

Question 29

29.

Study the flowchart given below and answer the questions that follow.



Which of the following is the displayed for $n = 4$?

- A) 2, 4, 9, 16
- B) 1, 1, 1, 1
- C) 1, 2, 3, 4
- D) 1, 4, 9, 14

Key: D

Question 30

30.

If initially $t1=2$, then what will be the value of S for $n=4$?

- A) 13
- B) 12
- C) 14
- D) 11

Key: A

Question 31

31.

Which platform do we have pivot table?

- A) MS Word
- B) MS Power point
- C) MS paint
- D) MS excel

Key: D

Question 32

32.

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



- A) CTRL+SHIFT+~+?
- B) CTRL+SHIFT+ALT+?
- C) CTRL+SHIFT+ALT+DEL+?
- D) CTRL+SHIFT+ALT

Key: B

Question 33

33.

Which of the following can be used to close a tab on a browser?

1

- A) Ctrl+T
- B) Ctrl+A
- C) Ctrl+W
- D) Ctrl+X

Key: C

Question 34

34.

Which of the following tasks can be performed for adding data from an Excel worksheet into a PowerPoint presentation?

- 1. You can link an entire Excel worksheet to PowerPoint
- 2. You can link a section of data in Excel to PowerPoint
- 3. You can copy and paste Excel data in PowerPoint

Choose the correct answer from the options given below.

- A) Only 1 and 2
- B) All 1, 2, and 3
- C) Only 1 and 3
- D) Only 2 and 3

Key: B

Question 35

35.

In which type of account can we set the automatic Reply or Out-of-Office Assistant (OOF)?

- A) Checking account
- B) Windows Manage account
- C) Microsoft Exchange account
- D) None of the mentioned options

Key: C

Question 36

36.

What is the role of rules in setting out-of-office replies?

- A) Marking messages as read
- B) Moving the messages to the folder
- C) Forwarding emails from other account
- D) All of the mentioned options

Key: D

Question 37

37.

In order to adjust any row's height in a spreadsheet, which of the following key combinations can be true?

- A) Alt + N + O + H
- B) Alt + A + O + H
- C) Alt + M + O + H
- D) Alt + H + O + H

Key: D

Question 38

38.

How will you be able to enter the given symbol in an MS Word document?

- I. Open and find the special character in the Symbol menu
 - II. Use the keyboard shortcut Ctrl+Alt+I.
 - III. Hold the ALT key and type 236 on the num lock keypad
- Choose the correct answer from the options given below.



- A) Only I & III
- B) Only I
- C) Only I & II
- D) All I, II & III

Key: B

Question 39

39.

You need to insert a digital signature. Determine which tab and group should be selected from the given options?

- A) View, Signature
- B) Home, Editing
- C) Insert, Text
- D) Review, Proofing

Key: C

Question 40

40.

Read the two statements and choose the right option.

- I. You can translate left to right language in MS Word.
- II. You cannot translate right to left languages in MS Word.

- A) Both statements are false
- B) Statement I is true and statement II is false
- C) Statement I is false and statement II is true
- D) Both statements are true

Key: B

Question 41

41. Three enemy messages were intercepted at a communications headquarters and the code was broken, and it was found out that “Berok tenils kruz” means “secret attack Wednesday”, “barom zax tenils” means “secret plans included” and “Gradnor berok pili elan” means “Wednesday victory is ours”.

What is the code for secret?

- A. Pili
- B. Tenils
- C. Zax
- D. Berok

Key: B

Question 42

42. Three enemy messages were intercepted at a communications headquarters and the code was broken, and it was found out that “Berok tenils kruz” means “secret attack Wednesday”, “barom zax tenils” means “secret plans included” and “Gradnor berok pili elan” means “Wednesday victory is ours”.

What does berok mean?

- A. Attack
- B. Wednesday
- C. Victory
- D. Secret

Key: B

Question 43

43. If the word “POWER” is coded as “MATMO”, then how is the word “EASY” coded?

- A. UPDY
- B. UDYP
- C. DYFT
- D. UPYD

Key: D

Question 44

44. Identify the odd term in the series:
40960, 10240, 2560, 460, 160, 40, 10

- A. 10
- B. 160
- C. 10240
- D. 460

Key: D

Question 45

45. Identify the odd term in the series:
8, 16, 17, 34, 35, 68, 71

- A. 35
- B. 68
- C. 71
- D. 16

Key: B

Question 46

46. Find the odd man out: 8, 40, 10, 50, 12.5, 60

- A. 10
- B. 50
- C. 60
- D. 40

Key: C

Question 47

47. Direction: Pick the odd man out

- A) MQ2
- B) RV2
- C) PS3
- D) DM3

Key: C

Question 48

48. Identify the odd term in the series:

5, 6, 14, 41, 102

- A. 6
- B. 14
- C. 102
- D. 41

Key: C

Question 49

49. In a certain language, “DICTATE” is coded as “DSZSBHC”, then how would “COMPANY” be coded in the same language?

- A. XMZPLNG
- B. XMLOLNG
- C. XMZOLNH
- D. XMZOLNB

Key: D

Question 50

50. If KFWHJ represents FARCE, what does INXRFQ stand for?

- A. DISMAL
- B. DECMAL
- C. DISLAM
- D. DECLAM

Key: A

Question 51

51.

Here's your first question.

Find the odd man out.



a b c d e

- A. a
- B. b
- C. c
- D. d
- E. e

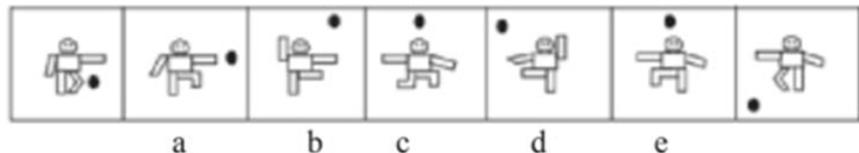
Key: E

Question 52

52.

Here's the next question.

Find the odd man out.



- A. a
- B. b
- C. c
- D. d
- E. e

Key: E

Question 53

53.

Find the missing part.



- A. a
- B. b
- C. c
- D. d
- E. e

Key: B

Question 54

54. Find the missing term in the series.

6, 9, __, 24, 36

- A. 15
- B. 10
- C. 12
- D. 18

Key: A

Question 55

55. Find the next term in the following series.

9, 54, 135, 252, __

- A. 400
- B. 405
- C. 380
- D. 420

Key: B

Question 56

56.

Mark the option which is **closest to the meaning** of the word.

BAIL

- A) Promise
- B) Group
- C) Leave
- D) Money

Key: C

Question 57

57.

Choose the option which is **closest in meaning** to the word given below.
CONTRAST

- A) Compare
- B) Check
- C) Prepare
- D) Display

Key: A

Question 58

58.

Choose the option which is **closest in meaning** to the word given below.
INDICATE

- A) Ask
- B) Mark
- C) Demand
- D) Allow

Key: B

Question 59

59.

Mark the option which is **most nearly opposite in meaning** to the word.
CONDUCTIVE

- A) Cheap
- B) Usual
- C) Shocking
- D) Harmful

Key: D

Question 60

60.

Fill in the blank with the most suitable option.

I told her that I ____ German fluently, thanks to her efforts.

- A) None of the mentioned options
- B) could have spoken
- C) could speak
- D) can be speaking

Key: C

Question 61

61.

Find out which underlined part of the sentence below has an error and mark the option accordingly.

I regret that I wasn't aware that you have lost your job when you visited me last week.

- A) I wasn't aware
- B) have lost your
- C) when you visited me
- D) No Error

Key: B

Question 62

62.

Fill in the blank with the most suitable option.

This family needs a counselor to _____ guide them towards happiness.

- A) gaunty
- B) smartly
- C) gently
- D) sweetly

Key: C

Question 63

63.

Choose the answer that shows the best punctuation for the underlined part of the sentence.

She was the one you were talking of, wasn't she?

- A) of, wasn't she?
- B) of wasn't she?
- C) of wasn't she.
- D) of, wasn't she.

Key: A

Question 64

64.

Fill in the blank with the most suitable option.

Don't dismiss the idea completely; talk it _____ with your husband and see if you agree on it.

- A) at
- B) up
- C) for
- D) over

Key: D

Question 65

65.

Fill in the blank with the most suitable option.

Jerry stays ____a penthouse atop a skyscraper.

- A) at
- B) on
- C) None of the mentioned options
- D) in

Key: D

Question 66

66.

Rearrange the given sentences to form a coherent paragraph.

- (1) But the fact is that most of us lie about 18 to 50 times a day, often without thinking.
- (2) And so, honesty can make all the difference in a relationship.
- (3) We all like to think of ourselves as honest people.
- (4) So we land in trouble constantly, even though we never meant to hurt someone's feelings.

- A. 3412
- B. 3142
- C. 3421
- D. 3124

Key: B

Question 67

67.

Which part of the sentence has an error in it?

I didn't expect / to see my parents / at the airport.

- A) I didn't expect
- B) to see my parents
- C) at the airport
- D) No error

Key: D

Question 68

68.

Fill in the blank with the suitable option.

Before I get married next year, I ____ amassed a sizeable bank balance.

- A. Shall have
- B. Have
- C. Has
- D. Shall has

Key: A

Question 69

69.

Fill in the blank with the suitable option.

The army man is strongly ____ and won't be corrupted by your offer.

- A. Patriotic
- B. Intelligent
- C. Vocal
- D. Brave

Key: A

Question 70

70.

Choose the best replacement for the underlined part.

William is often shrugged off as a has-been but he surprised everyone at the last meeting.

- A) is often been shrugged off as a has-been
- B) was often shrugged off as a has-been
- C) often times is shrugged off as a has-been
- D) has often been shrugged off as a has-been

Key: B

Question 71

71.

Choose the best replacement for the underlined part.

Concentrate on your work assignment instead of idling at the lake with your friends.

- A) instead of sitting idle at the lake with your friends
- B) instead idling at the lake with your friends
- C) instead of idling at the lake with your friends
- D) instead of being idle at the lake with your friends

Key: D

Question 72

72.

Rearrange the given sentences to form a coherent paragraph.

- (1) Most of us chastise the world over several issues.
- (2) We ought not to force others to change.
- (3) We criticize and blame our surroundings and never realize that it is us who needs to change.
- (4) Change is the only constant in the world, and change should come from us, not those around us.

- A. 1234
- B. 1324
- C. 1342
- D. 1243

Key: B

Question 73

73. Ram, an economist, and Ramesh, an astrologer, had a debate. Ram said “Astrology does not work. It just cannot predict.” “It can predict better than your subject” rebutted Ramesh.

The evidence that best resolves the above debate will be:

- A. Conduct a survey among scientist asking one of the two should be considered as a science
- B. Compare past performance of astrologers and economists in terms of number of predictions which have come true.
- C. Conduct a survey among economists asking their opinion regarding the ability of economic theory to predict economic phenomena.
- D. Conduct an experiment where both astrologers and economists would be asked to predict the future. Compare the percentage of predictions that come true.

Key: D

Question 74

74. Opponents of laws that require automobile drivers and passengers to wear seat belts argue that in a free society people have the right to take risks as long as the people do not harm others as a result of taking the risks. As a result, they conclude that it should be each person's decision whether or not to wear a seat belt.

Which of the following, if true, most seriously weakens the conclusion drawn above?

- A. Many new cars are built with seat belts that automatically fasten when someone sits in the front seat.
- B. Automobile insurance rates for all automobile owners are higher because of the need to pay for the increased injuries or deaths of people not wearing seat belts.
- C. Passengers in airplanes are required to wear seat belts during takeoffs and landings.
- D. In automobile accidents, a greater number of passengers who do not wear seat belts are injured than are passengers who do wear seat belts.

Key: B

Question 75

75. The Dvorak keyboard requires less finger movement than the ubiquitous QWERTY keyboard. As a result, Dvorak keyboard users are not only able to type more words per minute, but are also less vulnerable to both repetitive stress disorder and carpal tunnel syndrome. Nonetheless, businesses, as well as consumers, have not adopted the Dvorak keyboard. Clearly, if the Dvorak keyboard is to become more widely used, its benefits must be more widely touted.

Which of the following, if true, most threatens the author's conclusion?

- A. The initial cost of manufacturing a Dvorak keyboard will be more expensive than that of a QWERTY keyboard.
- B. Many who have attempted using a Dvorak keyboard claim that learning the configuration of keys takes weeks
- C. Those suffering from repetitive stress injuries often attribute the injuries to multiple factors
- D. Businesses that have educated employees on the benefits of the Dvorak keyboard, have found that employees continue to use the Qwerty keyboard

Key: D

Question 76

76. Oklahoma is not perceived as overpopulated because, in spite of a horrendous drought, it is not facing famine. Famine in Oklahoma is inconceivable because it receives a fair price for its exports, it has not leased its land to foreign countries, the poorest of the poor receive a helping hand from the government, and farmers and ranchers receive federal assistance in times of droughts. It is a lack of these factors in Horn of Africa, plus political insecurity in Somalia, which explain the famine – not overpopulation.

Which of the following options best summarizes the main idea of the paragraph?

- A. Hunger is caused by too many people pressing against finite resources.
- B. In spite of drought and overpopulation, there is no famine in Oklahoma.
- C. Overpopulation and famine are not casually related in the Horn of Africa.
- D. Famine in the Horn of Africa is not only due to overpopulation but, more importantly, due to the lack of government assistance and political insecurity.

Key: C

Question 77

77. Doctors in Britain have long suspected that patients who wear tinted eyeglasses are abnormally prone to depression and hypochondria. Psychological tests given there to hospital patients admitted for physical complaints like heart pain and digestive distress confirmed such a relationship. Perhaps people whose relationship to the world is psychologically painful choose such glasses to reduce visual stimulation, which is perceived as irritating. At any rate, it can be concluded that when such glasses are worn, it is because the wearer has a tendency to be depressed or hypochondriacal.

Each of the following, if true, weakens the argument EXCEPT:

- A. Some people wear tinted glasses not because they choose to do so but because a medical condition of their eyes forces them to do so.
- B. Even a depressed or hypochondriacal person can have valid medical complaints, so a doctor should perform all the usual objective tests in diagnosing such persons
- C. The confirmatory tests were not done for places such as western North America where the usual quality of light differs from that prevailing in Britain
- D. At the hospitals where the tests were given, patients who were admitted for conditions less ambiguous than heart pain or digestive distress did not show the relationship between tinted glasses and depression or hypochondria
- E. Fashions with respect to wearing tinted glasses differ in different parts of the world

Key: D

Question 78

78. Five girls are sitting on a bench to be photographed. Seema is to the left of Rani and to the right of Bindu. Mary is to the right of Rani. Reeta is between Rani and Mary. Who is sitting immediate right to Reeta?

- A. Bindu
- B. Rani
- C. Mary
- D. Seema

Key: C

Question 79

79. A, B, C, D, E, F and G are sitting in a row facing North : F is to the immediate right of E. E is 4th to the right of G. C is the neighbour of B and D. Person who is third to the left of D is at one of the ends.

How many people are there to the left of C?

- A. 1
- B. 2
- C. 3
- D. 4

Key: B

Question 80

80. Eleven friends M, N, O, P, Q, R, S, T, U, V and W are sitting in the first row of the stadium watching a cricket match.

T is to the immediate left of P and third to the right of U.

V is the immediate neighbour of M and N and third to the left of S.

M is the second to the right of Q, who is at one of the ends.

R is sitting next to the right of P and P is second to the right of O. Who is sitting in the center of the row?

- A. N
- B. O
- C. S
- D. U

Key: D

Question 81

81. **Directions:** Answer the following question based on the given information.

i. Suman, Vicky, Santosh, Mohan, Alok, Sagar, Shekhar are standing on a wall and all of them are facing West.

ii. Suman is on the immediate left of Alok.

iii. Mohan is at an extreme end and has Santosh as his neighbor.

iv. Alok is standing third from the South end.

v. Sagar is between Santosh and Shekhar.

Who is standing to the immediate left of Santosh?

- A. Mohan
- B. Sagar
- C. Shekhar
- D. Vicky

Key: B

Question 82

82. In a class of boys and girls, Vikas's rank is 9th and Tanvi's rank is 17th. Vikas's rank, among the boys in that class, is 4th from the top and 18th from the bottom while Tanvi's rank, among the girls, is 8th from the top and 21st from the bottom.

In the order of rank, how many girls are there between Tanvi and Vikas?

- A. 1
- B. 2
- C. 5
- D. 3

Key: B

Question 83

83. **Directions for question :** The given problem contains a question and two statements giving certain data. You have to select the correct answer from (a) to (e) depending on the sufficiency of the data given in the statements to answer the question.

x and y are integers, both less than 10. Is $x > y$?

- I. x is a multiple of 3
II. y is a multiple of 2

- A. If statement I alone is sufficient to determine the answer to the question.
B. If statement II alone is sufficient to determine the answer to the question.
C. If either of the statements I or II alone is sufficient to determine the answer to the question
D. If both I and II together are sufficient, but neither of the statements alone is sufficient to determine the answer to the question.
E. If statements I and II together are not sufficient to determine the answer to the question.

Key: E

Question 84

84. **Directions for question:** The given problem contains a question and two statements giving certain data. You have to select the correct answer from (a) to (e) depending on the sufficiency of the data given in the statements to answer the question.

Is $x > 1$?

- I. $x + y = 2$
II. $y < 0$

- A. If statement I alone is sufficient to determine the answer to the question.
B. If statement II alone is sufficient to determine the answer to the question.
C. If both I and II together are sufficient, but neither of the statements alone is sufficient to determine the answer to the question.
D. If either of the statements I or II alone is sufficient to determine the answer to the question.
E. If statements I and II together are not sufficient to determine the answer to the question.

Key: C

Question 85

85. Choose the option in which the third statement can be deduced from the first two.

- A. Some politicians are corrupt.
- B. Some hypocrites are not corrupt.
- C. Some corrupt persons are hypocrites.

- D. All corrupt persons are hypocrites.
- E. All hypocrites are corrupt.
- F. All politicians are hypocrites.

- A. ADE
- B. ACD
- C. FAC

- D. EDC

Key: C

Question 86

86. Choose the option in which the third statement can be deduced from the first two.

- A. Some intelligent people are hard working.
- B. No American is intelligent.
- C. No hard - working person is intelligent.

- D. All Americans are hard working.
- E. Some hard working people are not intelligent.

- F. Some Americans are intelligent.

- A. FCB
- B. DFA
- C. ACE

- D. BDF

Key: B

Question 87

87. Below are given statements followed by two conclusions. Take the given statements to be true, even if they contradict commonly known facts, and determine the conclusions that logically follow from the statements.

Statements:

- I. Some hats are pins.
- II. All pins are watches.

Conclusions:

- I. No watch is a hat.
- II. All pins are hats.

- A. Both conclusion I and conclusion II follow
- B. Neither conclusion I nor conclusion II follows
- C. Only conclusion II follows
- D. Only conclusion I follows

Key: B

Question 88

88. Below are given statements followed by (two) conclusions. Take the given statements to be true, even if they contradict commonly known facts, and determine the conclusions that logically follow from the statements.

Statements:

- I. Some teeth are gall bladders.
- II. No gall bladder is rib.
- III. All bones are ribs.

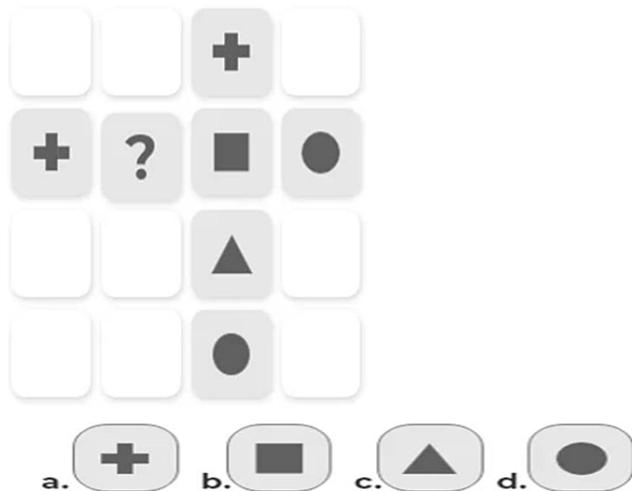
Conclusions:

- I. No tooth is rib.
 - II. Some bones are teeth.
- A. Only conclusion I follows
 - B. Only conclusion II follows
 - C. Both conclusion I and conclusion II follow
 - D. Neither conclusion I nor conclusion II follows

Key: D

Question 89

89.

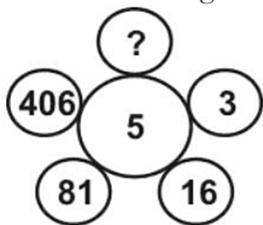


Key: C

Question 90

90.

Find the missing character in each of the following questions.



- A. 201
- B. 731
- C. 1625
- D. 2031

Key: D