



Your Personal Exams Guide



NDA



CDS



SSC CGL



CBSE UGC NET



IAS



SSC CHSL



CTET



MPSC



AFCAT



CSIR UDC NET



IBPS PO



UP POLICE



SSC MTS



SBI PO



BPSC



UP TET



IBPS RRB



IBPS CLERK



IES



UPSC CAPF



SSC Stenogr..



RRB NTPC



SSC GD



RBI GRADE B



RBI Assistant



DSSSB

Delhi Police Constable 2023 Question Paper (15-Nov-2023) (Shift 3)

Total Time: 1 Hour : 30 Minute

Total Marks: 100

Instructions

1. Test will auto submit when the Time is up.
2. The Test comprises of multiple choice questions (MCQ) with one correct answers.
3. The clock in the top right corner will display the remaining time available for you to complete the examination.

Navigating & Answering a Question

1. The answer will be saved automatically upon clicking on an option amongst the given choices of answer.
2. To deselect your chosen answer, click on the clear response button.
3. The marking scheme will be displayed for each question on the top right corner of the test window.

Your Personal Exams Guide

General Knowledge

1. The government has launched _____ to promote the spirit of entrepreneurship in India's underserved/unserved regions by providing robust basic infrastructure and a facilitative environment for innovation. (+1, -0.25)
 - a. Production Linked Incentive Scheme
 - b. One Nation One Ration Policy
 - c. Atal Community Innovation Centre Program
 - d. Digital Library Mission

2. Hydrogen ions cannot exist alone, but they exist after combining with water molecules. Which of the following is the correct way to show hydrogen ions? (+1, -0.25)
 - a. $\text{HO}^\oplus$
 - b. H_3O^+
 - c. H_2
 - d. H_2SO_4

3. Which factor contributes to the occurrence of rainfall in the north-western parts of India during winters? (+1, -0.25)
 - a. Southwest Monsoon
 - b. Trade Winds
 - c. Western Disturbances

d. Northeast Monsoon

4. Which committee suggested that paying taxes should also be a fundamental duty of citizens? (+1, -0.25)

- a. Bhuta Singh Committee
 - b. Rangarajan Singh Committee
 - c. Charan Singh Committee
 - d. J.S. Verma Committee
-

5. Which of the following is NOT covered by the appellate jurisdiction of the Supreme Court? (+1, -0.25)

- a. Civil cases
 - b. Criminal cases
 - c. Constitutional cases
 - d. Conflicts between central and state
-

6. In which year's Independence Day was the 'Har Ghar Tiranga' movement proposed? (+1, -0.25)

- a. 2020
- b. 2022
- c. 2021
- d. 2019

7. Which of the following Constitutional Amendment Acts is related to the addition of the eleventh fundamental duty in the Indian Constitution? **(+1, -0.25)**

- a. 69th Constitutional Amendment Act
- b. 81st Constitutional Amendment Act
- c. 83rd Constitutional Amendment Act
- d. 86th Constitutional Amendment Act

8. The festival of Pushkaralu is celebrated to promote the cultural heritage of which Indian state? **(+1, -0.25)**

- a. Tamil Nadu
- b. Karnataka
- c. Kerala
- d. Andhra Pradesh

9. The first edition of the Commonwealth Youth Games was held in the year: **(+1, -0.25)**

- a. 2008
 - b. 2004
 - c. 2000
 - d. 2011
-

10. To be elected as a member of the Legislative Council, a person's age must not be less than _____ years. (+1, -0.25)

- a. 25
 - b. 35
 - c. 30
 - d. 21
-

11. As we go down underwater in an ocean, the water pressure: (+1, -0.25)

- a. Decreases
 - b. Remains constant and equal to atmospheric pressure
 - c. Increases
 - d. Remains less than atmospheric pressure
-

12. Until 1993-94, the poverty line was based on the data of _____. (+1, -0.25)

- a. Mixed Reference Period
 - b. Mixed Research Period
 - c. Uniform Resource Period
 - d. Uniform Research Period
-

13. The ocean has _____ main temperature layers. (+1, -0.25)

- a. Five
 - b. Two
 - c. Four
 - d. Three
-

14. Which state does the noted Sindhi Sarangi player Lakha Khan belong to? (+1, -0.25)

- a. Rajasthan
 - b. Punjab
 - c. Uttarakhand
 - d. Haryana
-

15. The headquarters of the West Central Railway Zone of Indian Railways is located in _____. (+1, -0.25)

- a. Jaipur
 - b. Bhopal
 - c. Agra
 - d. Jabalpur
-

16. In which state is the Mormugao Port located? (+1, -0.25)

- a. Tamil Nadu
- b. West Bengal

- c. Goa
 - d. Maharashtra
-

17. Which of the given options best describes the term 'Jagati' in Nagara temple architecture? (+1, -0.25)

- a. A raised platform that serves as the abode of the main deity
 - b. A raised platform where the flag (Dhwaja) is hoisted
 - c. A raised platform on which the Kalash is placed
 - d. A raised platform on which the temple is built
-

18. When was the Rajiv Gandhi Khel Ratna Award renamed as the Major Dhyan Chand Khel Ratna Award? (+1, -0.25)

- a. 2022
 - b. 2021
 - c. 2020
 - d. 2019
-

19. Name the freedom fighter who became the editor of the Communist journal 'Vanguard'. (+1, -0.25)

- a. C. Rajagopalachari
- b. M.N. Roy
- c. K. Kelappan

d. P. Krishna Pillai

20. The second edition of the Khelo India Winter Games 2021 was held in which of the following states/Union Territories? **(+1, -0.25)**

- a.** Sikkim
 - b.** Himachal Pradesh
 - c.** Jammu and Kashmir
 - d.** Uttarakhand
-

21. Vyjayanthi Kashi is an exponent of which Indian classical dance form? **(+1, -0.25)**

- a.** Kuchipudi
 - b.** Bharatanatyam
 - c.** Mohiniattam
 - d.** Odissi
-

22. Globalisation is a _____ phenomenon. **(+1, -0.25)**

- a.** Multi-dimensional
 - b.** Cultural only
 - c.** Uni-dimensional only
 - d.** Political only
-

23. Which of the following statements is NOT correct about the cell cycle? (+1, -0.25)

- a. M is a meiosis phase.
- b. In G_2 phase, the cell prepares to divide.
- c. The correct sequence of the cell cycle is G_1 , S, G_2 , M.
- d. DNA replication takes place in the S phase.

24. Which of the following cricketers has written an autobiography titled 'Six Machine'? (+1, -0.25)

- a. Brendon McCullum
- b. Chris Gayle
- c. Jacques Kallis
- d. Adam Gilchrist

25. Who among the following is a Sangeet Natak Akademi award-winning Bharatanatyam dancer? (+1, -0.25)

- a. Jayalakshmi Eshwar
- b. Kumkum Dhar
- c. Sunanda Nair
- d. M. Sailaja

26. What is one of the criteria for defining a small-scale industry? (+1, -0.25)

- a. Annual turnover of the business
 - b. Size of the unit
 - c. Total sales of the unit in a specific year
 - d. Maximum investment permitted on a unit's assets
-

27. Meghna, Tuivai, Sonai, and Barak are tributaries of which river? (+1, -0.25)

- a. Barak
 - b. Penna
 - c. Sabarmati
 - d. Tapti
-

28. When was the Tattvabodhini Sabha established? (+1, -0.25)

- a. 1851
 - b. 1831
 - c. 1843
 - d. 1839
-

29. As per Census 2011, which of the following states/union territories has the highest male literacy rate? (+1, -0.25)

- a. Kerala
- b. Mizoram

- c. Chandigarh
 - d. Lakshadweep
-

30. Pudukottai Dakshinamurthy Pillai was a famous player of which musical instrument? (+1, -0.25)

- a. Mridangam
 - b. Guitar
 - c. Flute
 - d. Kanjira
-

31. Which of the following states was selected by the Indian Government to try a new variety of wheat seeds for the first time during the Green Revolution? (+1, -0.25)

- a. Madhya Pradesh
 - b. Punjab
 - c. Uttar Pradesh
 - d. Bihar
-

32. Which bank was NOT nationalized during the bank nationalization process of 1969? (+1, -0.25)

- a. Canara Bank
- b. State Bank of India

- c. UCO Bank
 - d. Bank of Baroda
-

33. 'Sunny Days: An Autobiography' is written by which of the following Indian cricketers? (+1, -0.25)

- a. Sunil Gavaskar
 - b. Rahul Dravid
 - c. Mohinder Amarnath
 - d. Kapil Dev
-

34. Which of the following is NOT an element of the Competition Act, 2002? (+1, -0.25)

- a. Prohibition of anti-competitive agreements
 - b. Regulation of combination
 - c. Abuse of dominant position
 - d. Prohibition of trade
-

35. In which language is the Hathigumpha Inscription engraved? (+1, -0.25)

- a. Sanskrit
- b. Hindi
- c. Pali
- d. Marathi

36. Who among the following Gupta kings is popularly known as the Napoleon of India? (+1, -0.25)
- a. Samudragupta
 - b. Kumaragupta I
 - c. Ghatotkacha
 - d. Vishnugupta
-

37. As per Article 166, the entire executive action of a state government shall be taken in the name of: (+1, -0.25)
- a. Governor
 - b. Chief Minister
 - c. State Advocate General
 - d. President
-

38. Who among the following was given the title of 'Queen of Kathak' by Gurudev Rabindranath Tagore? (+1, -0.25)
- a. Rukmini Devi Arundale
 - b. Sanjukta Panigrahi
 - c. Shanta Rao
 - d. Sitara Devi
-

39. What was the relationship between Iltutmish and Qutb-ud-din Aibak? (+1, -0.25)

- a. Son-in-law
- b. Brother
- c. Brother-in-law
- d. Son

40. The Karle Caves, built by Buddhist monks, are located in which state? (+1, -0.25)

- a. Gujarat
- b. Maharashtra
- c. Bihar
- d. Madhya Pradesh

41. Which of the following fundamental duties was added by the 86th Constitutional Amendment Act, 2002? (+1, -0.25)

- a. To protect and improve the natural environment
- b. To safeguard public property
- c. To uphold and protect the sovereignty, unity, and integrity of India
- d. To provide opportunities for education to his/her child between 6 and 14 years

42. In which year did the Indian Government develop the 'SMILE' ('Support for Marginalized Individuals for Livelihood and Enterprise') scheme? **(+1, -0.25)**

- a. 2019
 - b. 2021
 - c. 2022
 - d. 2018
-

43. Qandahar was lost to the _____ during the reign of Shah Jahan. **(+1, -0.25)**

- a. Seljuks
 - b. Uzbegs
 - c. Pahlavis
 - d. Safavids
-

44. In which of the following kingdoms is the eukaryotic cell NOT found? **(+1, -0.25)**

- a. Monera
 - b. Animalia
 - c. Protista
 - d. Fungi
-

45. Which of the following organizations, established in 1875, opposed idol worship and supported the infallibility of the Vedas? **(+1, -0.25)**

- a. Arya Samaj
 - b. Paramahansa Mandali
 - c. Prarthana Samaj
 - d. Ramakrishna Mission
-

46. The 97th Constitutional Amendment Act of 2011 added a new directive principle of state policy related to: (+1, -0.25)

- a. Interstate relations
 - b. Quasi-judicial bodies
 - c. Cooperative societies
 - d. Rivers and water bodies
-

47. Through which of the following Government of India Acts did the Montagu-Chelmsford Reforms introduce Dyarchy in the provinces? (+1, -0.25)

- a. 1858
 - b. 1894
 - c. 1919
 - d. 1935
-

48. In which year did the Government of India start the establishment of Regional Rural Banks? (+1, -0.25)

- a. 1975

b. 1992

c. 2005

d. 1951

49. Which of the following dancers is a recognized 'Sattriya' dancer? (+1, -0.25)

a. Sharodi Saikia

b. Aluna Kabui

c. Sonal Mansingh

d. Mrinalini Sarabhai

50. Which of the following international organizations is the governing body for chess? (+1, -0.25)

a. ICC

b. IOC

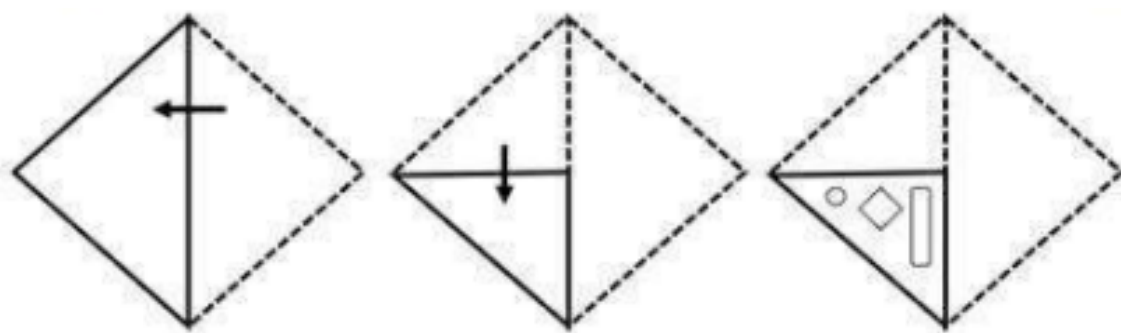
c. FIDE

d. FIFA

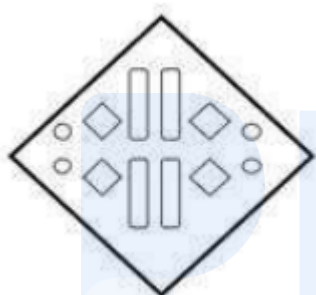
Reasoning

51. A paper is folded and cut as shown below. How will it appear when unfolded?

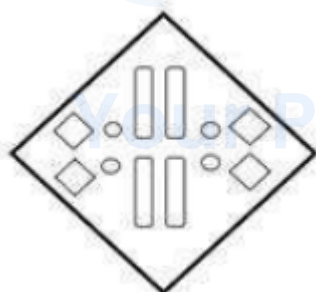
(+1, -0.25)



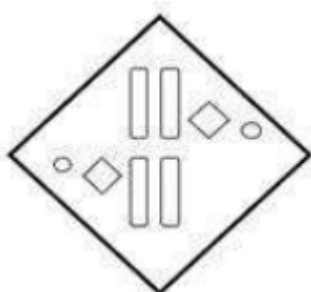
a.

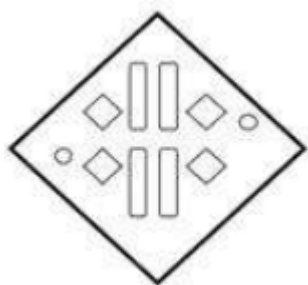


b.



c.

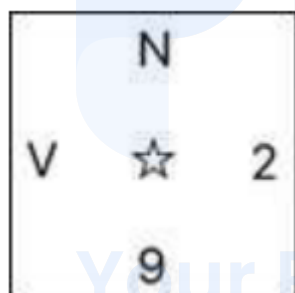




d.

52. Which figure should replace the question mark (?) if the series were to be continued? (+1, -0.25)

N	9	2	9	
V 2 9 ☆	N 2 N V 9 ☆	2 V		
☆	V	☆	N	?

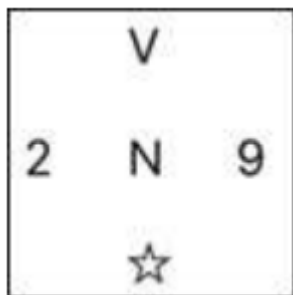


a.

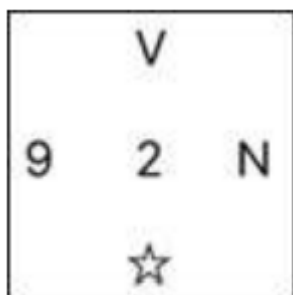


b.

c.

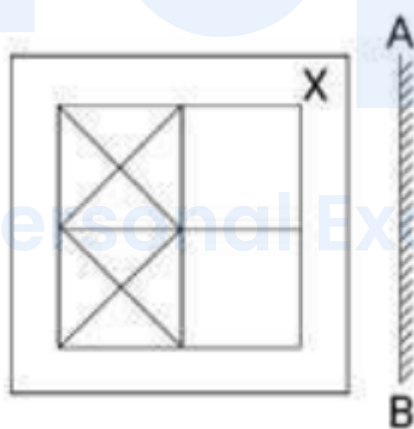


d.

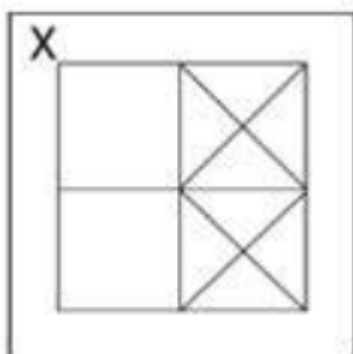


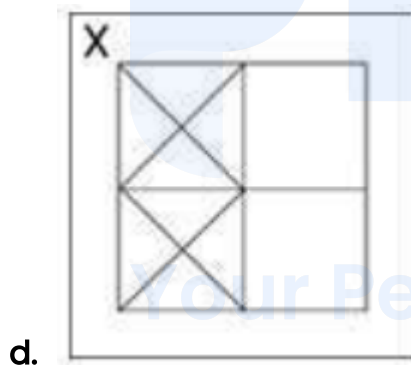
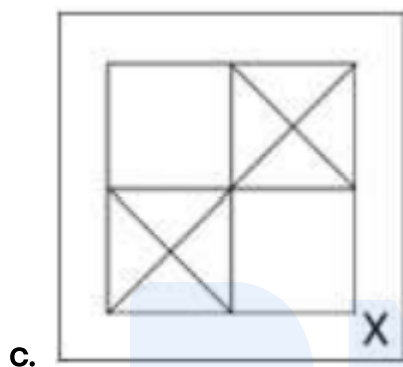
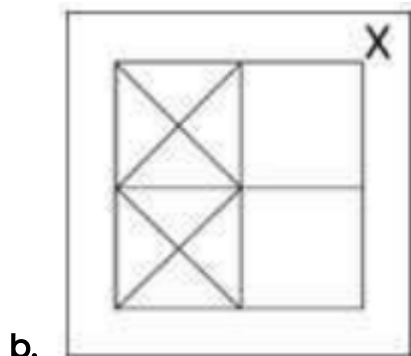
53. Select the correct mirror image of the given figure when the mirror is placed at 'AB' as shown.

(+1, -0.25)

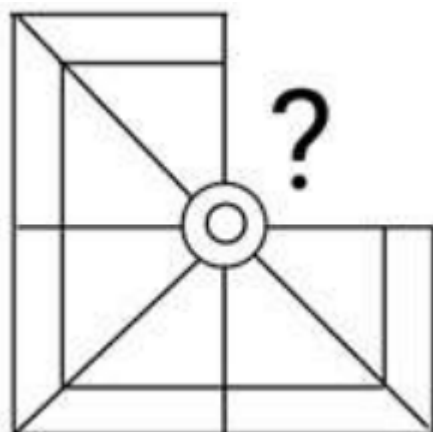


a.





54. Select the figure from the given options that will replace the question mark (?) in the figure given below to complete the pattern. (+1, -0.25)



55. Read the given statements and conclusions carefully. Assuming that the information given in the statements is true, even if it appears to be at (+1, -0.25)

variance with commonly known facts, decide which of the given conclusions logically follow(s) from the statements.

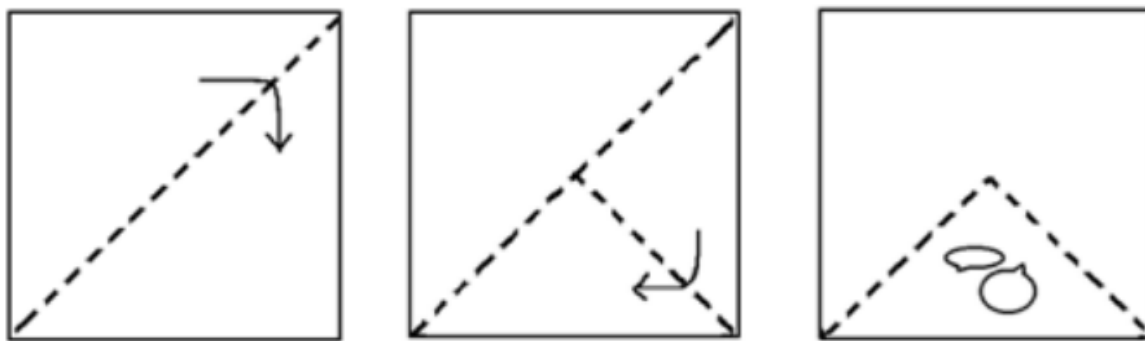
Statements:

- All bags are pants.
- All pants are eggs.
- All eggs are flowers.

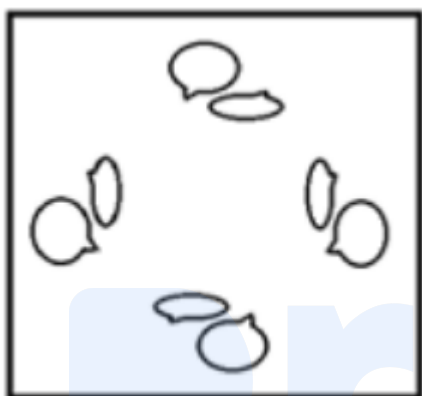
Conclusions:

- I. All pants are flowers.
 - II. All pants are bags.
 - III. All flowers are bags.
 - IV. All flowers are pants.
- a. Only conclusion III follows
 - b. Only conclusion IV follows
 - c. Only conclusion I follows
 - d. Only conclusion II follows

-
56. The sequence of folding a piece of paper and the manner in which the folded paper is cut is shown in the following figure. How would this paper look when unfolded? (+1, -0.25)



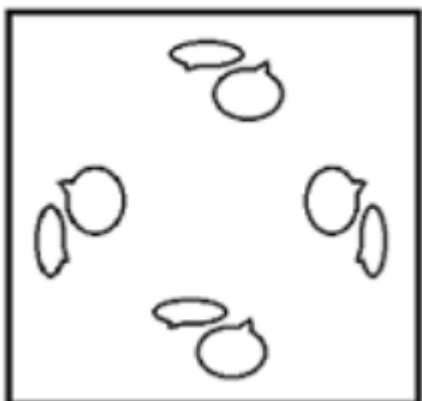
a.

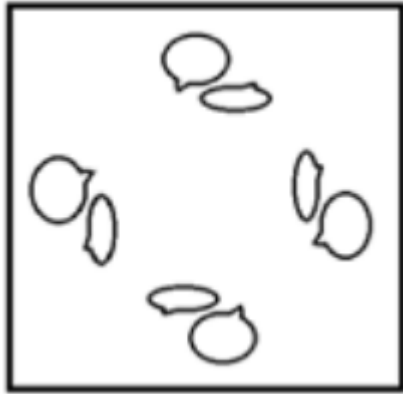


b.



c.





d.

57. Six people, S, T, U, V, W and X, are sitting in a straight row facing north. (+1, -0.25)
Only two people sit to the left of U. Only two people sit between U and X. T sits to the immediate right of S. W sits to the immediate left of V. V is not a neighbour of X. Who sits at the extreme left end of the row?

- a. W
- b. X
- c. V
- d. S

Your Personal Exams Guide

58. In a certain code language, 'SITE' is written as 'WMXI' and 'MAKE' is written as 'QEOI'. How will 'TERM' be written in that language? (+1, -0.25)

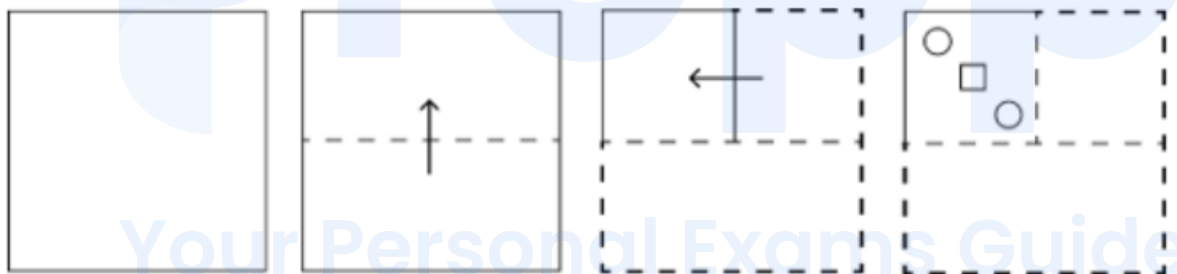
- a. XHUP
- b. XIVQ
- c. WHVQ
- d. WIUO

59. Which of the following options will replace the question mark (?) in the given series? (+1, -0.25)

286, 257, 230, 205, ?, 161

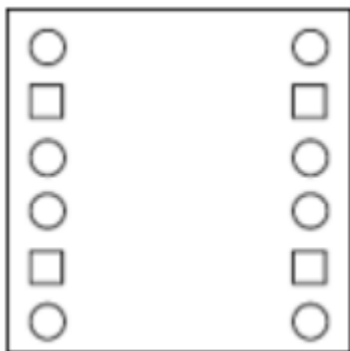
- a. 188
- b. 178
- c. 182
- d. 192

60. A square sheet of paper is folded along the dotted line successively along the directions shown and is then punched in the last. How would the paper look when unfolded? (+1, -0.25)

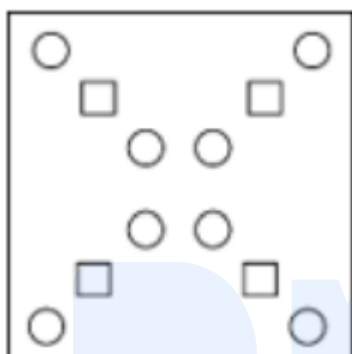


- a.

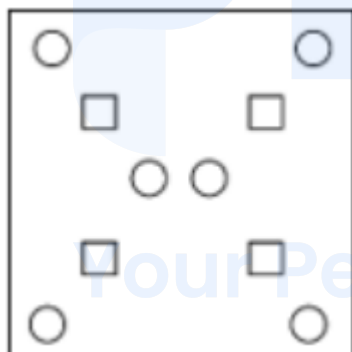
b.



c.

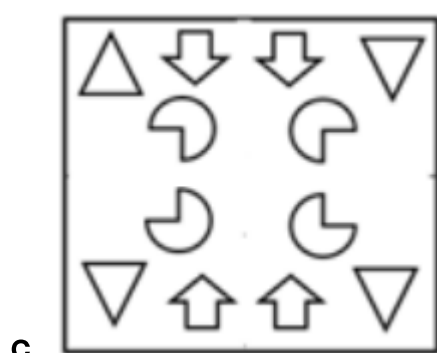
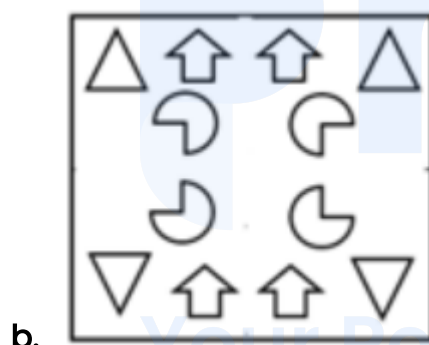
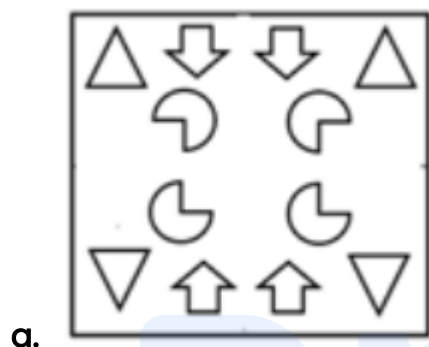
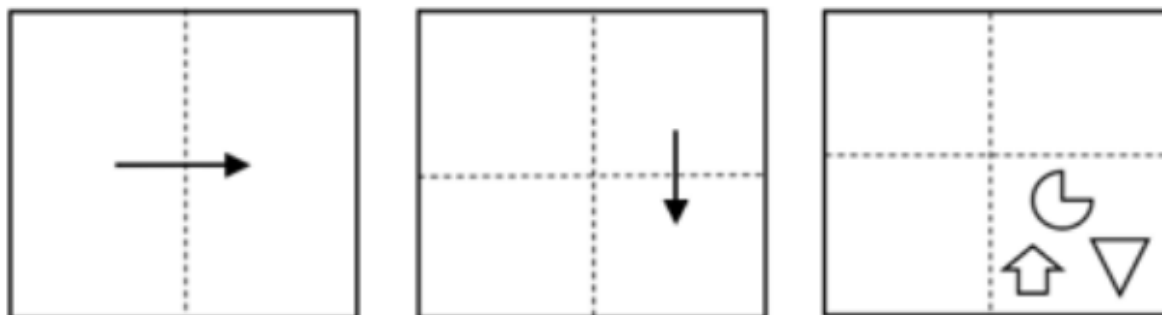


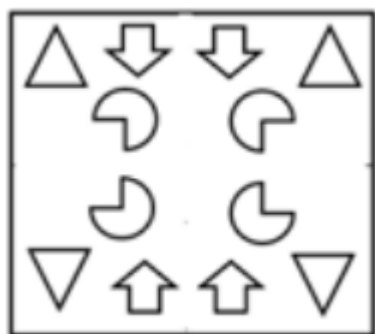
d.



61. A paper is folded and cut as shown below. How will it appear when unfolded?

(+1, -0.25)

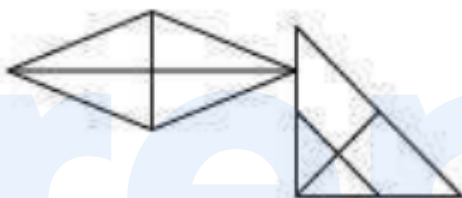




d.

62. How many triangles are there in the given figure?

(+1, -0.25)



a. 12

b. 8

c. 14

d. 10

63. 1, 2, 3, 4, 5 and 6 are written on different faces of a dice. Three different positions of the same dice are shown below. Find the number on the face opposite to the one showing '6'.

(+1, -0.25)

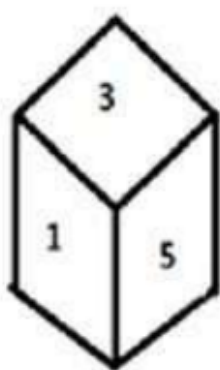


figure 1

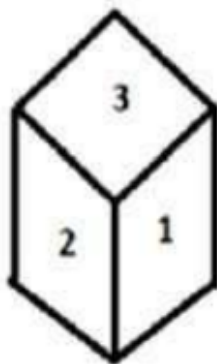


figure 2

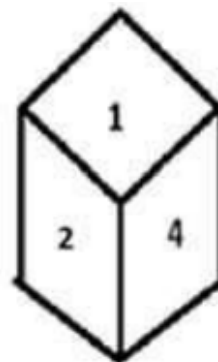


figure 3

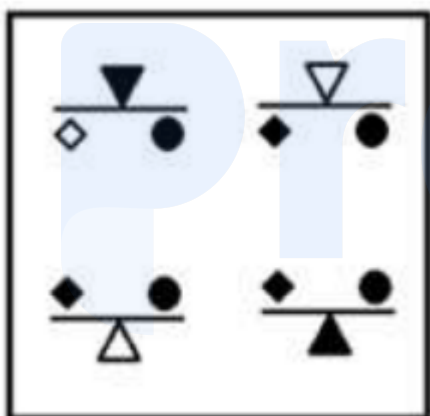
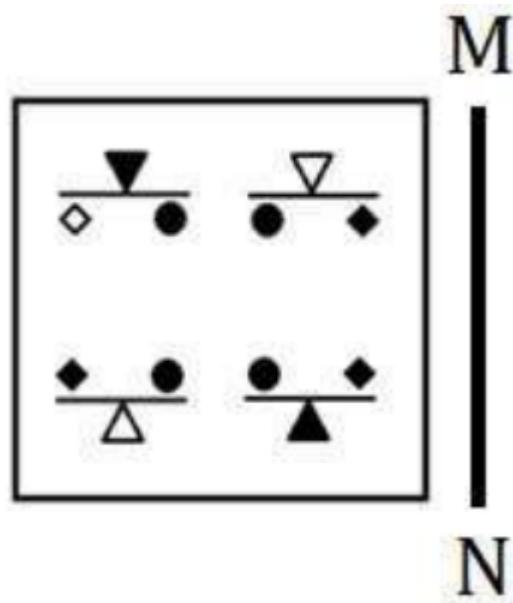
- a. 4
- b. 5
- c. 2
- d. 1

64. Select the option that is related to the third term in the same way as the second term is related to the first term and the sixth term is related to the fifth term. (+1, -0.25)

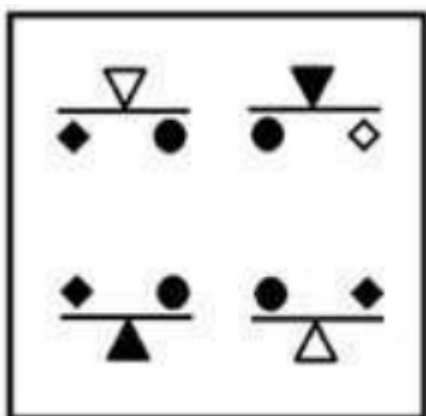
63:9::84:?? 119: 17

- a. 4
- b. 8
- c. 12
- d. 16

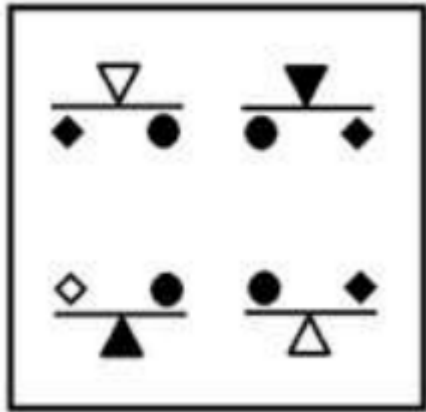
65. Select the correct mirror image from the following options, when the mirror is placed on the right side of the given figure. (+1, -0.25)



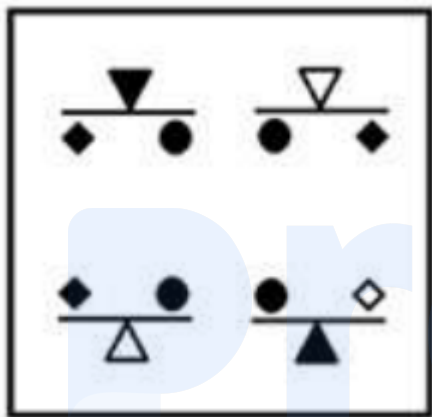
a.



b.



c.



d.

66. Select the set in which the numbers are related in the same way as are the numbers of the following sets. (+1, -0.25)

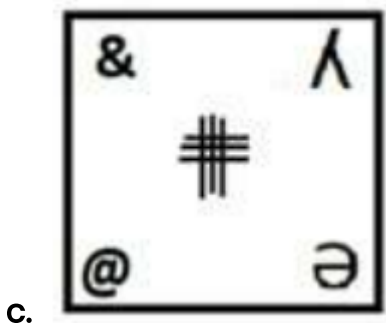
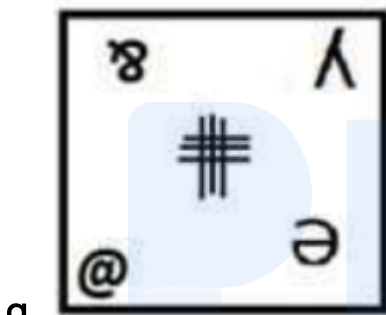
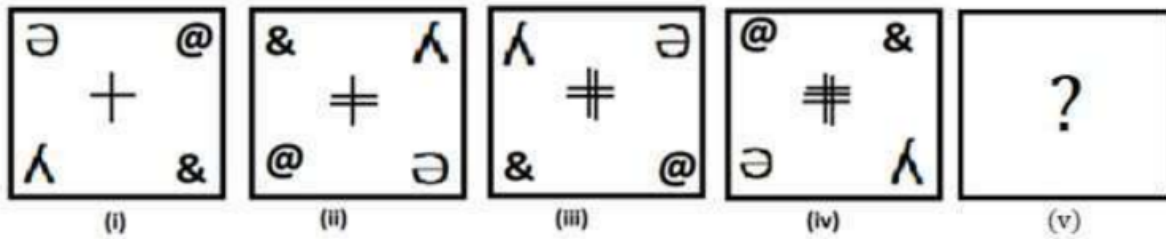
(NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into its constituent digits. E.g. 13 - Operations on 13 such as adding /deleting /multiplying etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is NOT allowed)

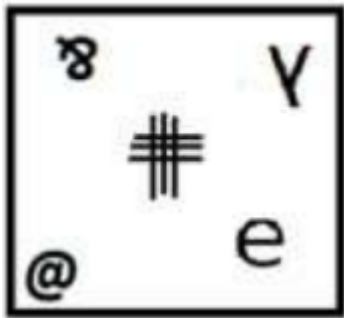
(676, 553), (784, 661)

- a. (547, 424)
- b. (421, 301)
- c. (691, 581)

d. (752, 628)

67. Select the figure from among the given options that can replace the question mark (?) in the following series. (+1, -0.25)





d.

68. Select the option that is related to the third word in the same way as the second word is related to the first word. (+1, -0.25)

(Words should be considered as meaningful words and not based on the number of letters/syllables.)

Chicken : Brood :: Bees : ?

- a. Gang
- b. Mob
- c. League
- d. Swarm

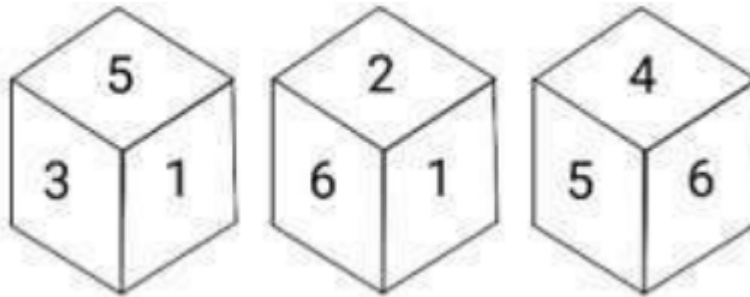
69. Which two signs should be interchanged to make the following equation correct? (+1, -0.25)

$$8 - 2 \times 49 + 7 + 2 = 11$$

- a. $\div$ and $-$
- b. $-$ and $\times$
- c. $-$ and $+$

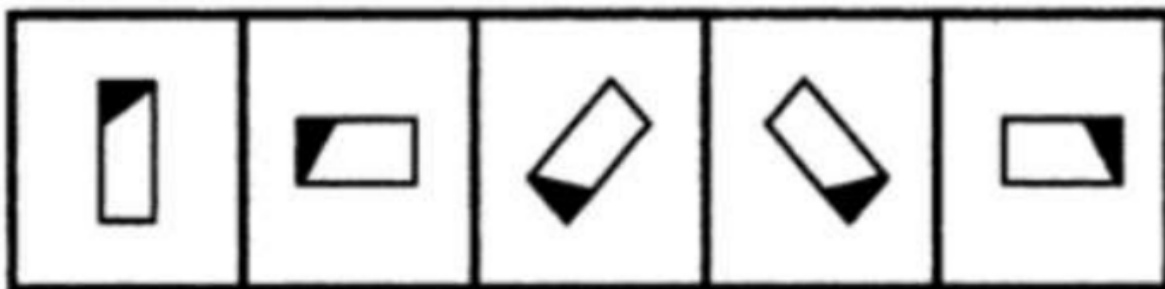
d. + and x

70. Three different positions of the same dice are shown. Find the number on the face opposite to the face showing '6'. (+1, -0.25)



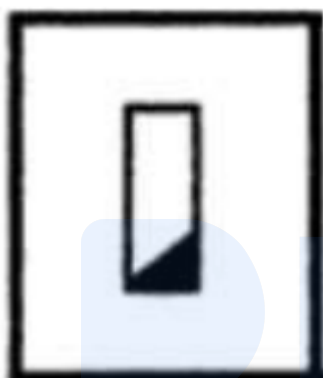
- a. 4
b. 5
c. 3
d. 1

71. Select the figure that will come next in the following figure series. (+1, -0.25)

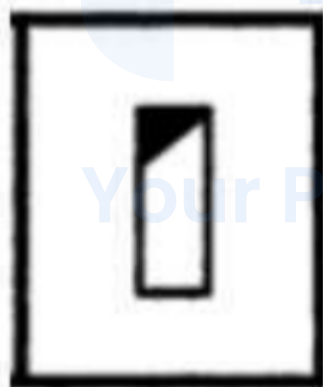




a.



b.



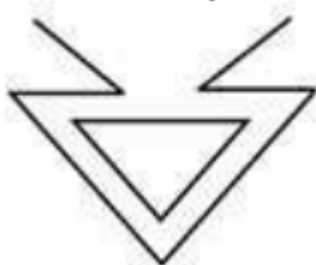
c.



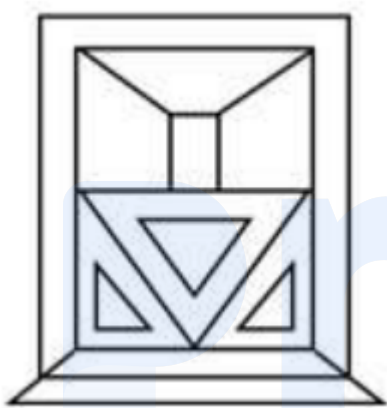
d.

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72. Select the option in which the given figure is embedded (rotation is NOT allowed). (+1, -0.25)

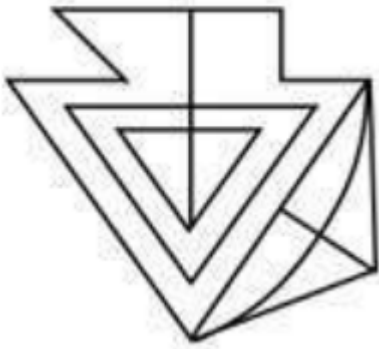


a.

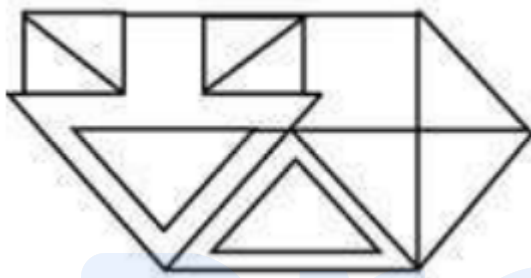


b.





c.



d.

73. Which of the following terms will replace the question mark (?) in the given series? (+1, -0.25)

BMXO, EOUM, ?, KSOI, NULG

a. FQRL

b. HQRK

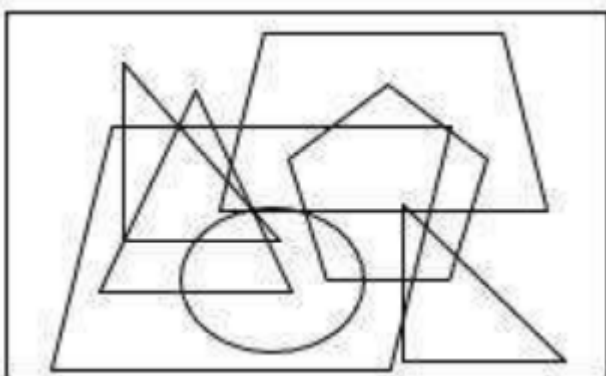
c. HORL

d. FQSK

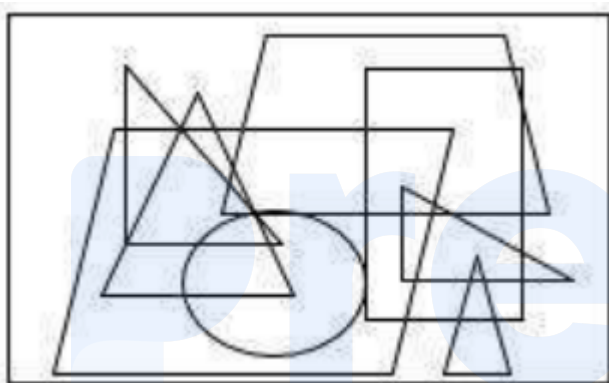
74. Select the option in which the given figure is embedded. (Rotation is NOT allowed.) (+1, -0.25)



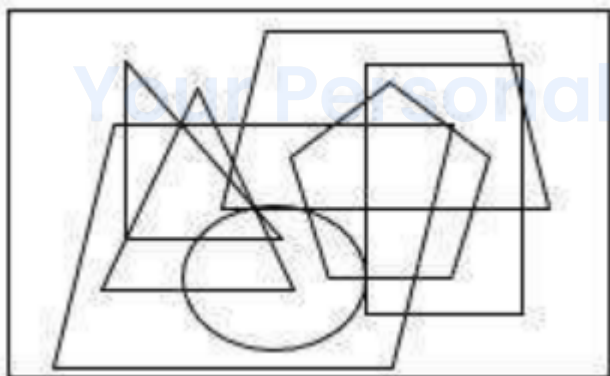
a.

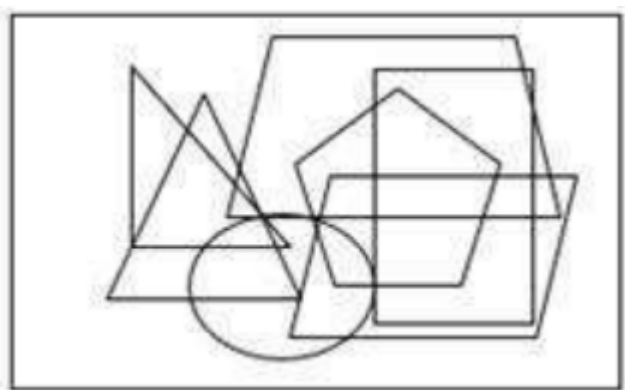


b.



c.





d.

75. Select the correct combination of mathematical signs that can sequentially replace the * signs and balance the given equation.

(+1, -0.25)

$$12 * 6 * 3 * 2 * 8 * 4$$

a. +, x, -, +, =

b. +, x, -, =, +

c. +, -, x, =, =

d. +, -, x, +, =

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Numerical Ability

76. A sum of money on compound interest becomes double of itself in 3 years. How many years will it take for the amount to become eight times of itself at the same rate of interest.? (+1, -0.25)
- a. 7
 - b. 9
 - c. 5
 - d. 8
-
77. Two numbers are in the ratio 5: 7. The product of their HCF and LCM is 2835. What is the sum of the numbers? (+1, -0.25)
- a. 108
 - b. 107
 - c. 109
 - d. 106
-
78. If ₹10,400 is divided into three parts among P, Q, and R proportional to $\frac{1}{2}$, $\frac{1}{5}$, and $\frac{1}{6}$, then Q's share (in ₹) will be: (+1, -0.25)
- a. 2,800
 - b. 2,000
 - c. 1,600

d. 2,400

79. Ramesh lent some amount of money at 12% simple interest and an equal amount of money at 15% simple interest, each for 2 years. If his total interest was ₹675, the amount lent was (lent at 12%): (+1, -0.25)

a. ₹1,150

b. ₹1,550

c. ₹1,350

d. ₹1,250

80. A positive integer is said to be prime if it is not divisible by any positive integer other than itself and one. Let K be a prime number strictly greater than 5. When $K^2 + 19$ is divided by 12, the remainder will be: (+1, -0.25)

a. 8

b. 1

c. 7

d. 5

81. In a school, 45% of the staff is female. 80% of the female staff and 60% of the male staff are postgraduates. Find the percentage of the non-postgraduate staff in the school. (+1, -0.25)

a. 31%

b. 64%

c. 42%

d. 53%

82. Komal sold two devices, each for ₹4,982. If she made 6% profit on the first and 6% loss on the second, what is the total cost of both the devices? (+1, -0.25)

a. ₹11,000

b. ₹9,000

c. ₹8,000

d. ₹10,000

83. A is thrice as good a workman as B and is, therefore, able to finish a job in 60 days less than B. Working together, they can do it in: (+1, -0.25)

a. $23\frac{3}{4}$ days

b. $22\frac{1}{2}$ days

c. $22\frac{3}{4}$ days

d. $23\frac{1}{2}$ days

84. Simplify the following: (+1, -0.25)

$$12 - [2.06 + \{2.57 + (9.91 - \overline{5.09 - 0.76})\}]$$

a. 1.79

b. 1.99

c. 2.17

d. 2.79

85. What is the average of 144, 169, 196, 225 and 256?

(+1, -0.25)

a. 108

b. 208

c. 188

d. 196

86. A number is first decreased by 30% and then, increased by 40%. The resulting number is again increased by 5%. What is the net increase or decrease percentage?

(+1, -0.25)

a. Decrease of 3.4%

b. Increase of 3.4%

c. Increase of 2.9%

d. Decrease of 2.9%

87. If the capacity of a cylindrical tank is $14,168 \text{ m}^3$ and the diameter of its base is 28 m, then find the depth of the tank (in m). (Take $\pi = 22/7$)

(+1, -0.25)

a. 30

b. 27

c. 32

d. 23

88. Zeeshan travelled for 40 minutes at a speed of 75 km/h and for 20 minutes at 60 km/h. Find his average speed (in km/h) during the journey. (+1, -0.25)

a. 70

b. 65

c. 67.5

d. 72.5

89. A shopkeeper sells his goods at a 30% discount. Find the marked price of an article whose selling price is ₹1,190. (+1, -0.25)

a. ₹1,800

b. ₹1,500

c. ₹1,700

d. ₹1,600

90. A tower is topped by a hemispherical dome that has a surface area of 363 sq.ft approximately. Find the volume of the dome (in cubic ft). (+1, -0.25)

a. $1.665.7\pi$

b. $2.887.3\pi$

c. $3.792.7\pi$

d. $4.724.3\pi$

Computer Proficiency

91. In MS Excel 365 what is the cell address of the cell two columns to the right and three rows down from cell D7? (+1, -0.25)
- a. F9
 - b. E9
 - c. G10
 - d. F10
-
92. Where is the position of the menu bar in accordance with the title bar in MS word 365? (+1, -0.25)
- a. Menu bar is situated below the title bar.
 - b. Menu bar is situated above the title bar.
 - c. Menu bar is situated to the left of the title bar.
 - d. Menu bar is situated to the right of the title bar.
-
93. In MS Excel 365 what is the Microsoft Excel formula to create an absolute cell reference for cell B2? (+1, -0.25)
- a. B2
 - b. *B2*
 - c. \$B2
 - d. B\$2

94. In Microsoft Excel 365, how do you start to write a formula? **(+1, -0.25)**

- a. By typing =
- b. By typing ;
- c. By typing /
- d. By typing :

95. Which of the following is an Internet accessing technique where computer uses its modem to dial a telephone number given to the user by an Internet Service Provider? **(+1, -0.25)**

- a. Digital Subscriber Line
- b. Dial up Connection
- c. Broadband Connection
- d. Integrated Services Digital Network (ISDN) Service

96. In MS-Word 365, which action allows you to replace a specific word or phrase throughout the entire document? **(+1, -0.25)**

- a. Cut
 - b. Copy
 - c. Paste
 - d. Find and Replace
-

97. In MS-Word 365, what is the primary difference between the 'Save' and 'Save As' commands? (+1, -0.25)

- a. 'Save' is used to save the document with a new filename or in a different location, while 'Save As' is used to save the document for the first time.
- b. 'Save' is used to save the document in the cloud storage, while 'Save As' is used to save the document on the local computer.
- c. 'Save' is used to save the document for the first time, while 'Save As' is used to save the document with a new filename or in a different location.
- d. Both 'Save' and 'Save As' perform the same function of saving the document; they are just two different names for the same command.

98. Which option in Page Setup of MS Word 365 determines whether the content of the document is displayed vertically or horizontally? (+1, -0.25)

- a. Columns
- b. Paper Size
- c. Margins
- d. Orientation

99. Which of the following is an effective method to handle SPAM emails? (+1, -0.25)

- a. Forward the email to all your contacts
- b. Mark the email as SPAM or Junk

- c. Unsubscribe from all mailing lists
 - d. Reply to the sender asking them to stop
-

100. Which of the following is the most appropriate option to print pages 1, 3, 5, and so on in MS Word 365? **(+1, -0.25)**

- a. Print Odd pages
- b. Print
- c. Print Even pages
- d. Print all

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