

Answers

1. Answer: c

Explanation:

The Atal Community Innovation Centre (ACIC) program was launched to encourage innovation and entrepreneurship in underserved areas. It provides support to innovators through mentorship and funding to strengthen India's startup ecosystem.

2. Answer: b

Explanation:

Hydrogen ions (H^+) do not exist freely in aqueous solutions; instead, they associate with water molecules to form hydronium ions (H_3O^+). This is a fundamental concept in acid-base chemistry.

3. Answer: c

Explanation:

Western disturbances are extratropical storms originating in the Mediterranean region. They bring winter rainfall to northwestern India, which is crucial for Rabi crop irrigation.

4. Answer: b

Explanation:

The Rangarajan Singh Committee recommended that tax payments be recognized as a fundamental duty to ensure financial discipline and national development.

5. Answer: d

Explanation:

The Supreme Court's appellate jurisdiction covers civil, criminal, and constitutional matters, but disputes between the center and states fall under its original jurisdiction.

6. Answer: b

Explanation:

The 'Har Ghar Tiranga' campaign was launched in 2022 as part of the Azadi Ka Amrit Mahotsav celebrations, encouraging citizens to hoist the national flag at their homes.

7. Answer: d

Explanation:

The 86th Constitutional Amendment Act (2002) introduced the 11th fundamental duty, which mandates parents/guardians to provide education to children between the ages of 6-14 years.

8. Answer: d

Explanation:

Pushkaralu is a festival dedicated to worshipping rivers, celebrated mainly in Andhra Pradesh. The event is linked to zodiac cycles and occurs every 12 years for a specific river.

9. Answer: c

Explanation:

The first Commonwealth Youth Games were held in 2000 in Edinburgh, Scotland, featuring young athletes from various Commonwealth nations.

10. Answer: c

Explanation:

As per Article 173 of the Indian Constitution, the minimum age requirement for a member of the Legislative Council (Vidhan Parishad) is 30 years.

11. Answer: c

Explanation:

According to Pascal's law, pressure in a fluid increases with depth due to the weight of the overlying water. This is why deep-sea divers require special suits to withstand high pressure.

12. Answer: c

Explanation:

Before 1993–94, the poverty line in India was determined using the Mixed Reference Period (MRP), which accounted for consumption patterns of households over a certain period.

13. Answer: d

Explanation:

The ocean has three primary temperature layers: the surface layer (mixed layer), the thermocline, and the deep ocean layer. These layers vary in temperature due to sunlight penetration.

14. Answer: a

Explanation:

Lakha Khan is a renowned Sindhi Sarangi player from Rajasthan. He is known for preserving and promoting folk and classical music traditions.

15. Answer: d

Explanation:

The West Central Railway Zone's headquarters is in Jabalpur, Madhya Pradesh. This zone was formed in 2003 by merging parts of Central and Western Railways.

16. Answer: c

Explanation:

Mormugao Port is located in Goa and is one of India's oldest and most significant natural harbors, handling major iron ore exports.

17. Answer: d

Explanation:

'Jagati' in Nagara-style temple architecture refers to the raised platform on which the temple structure is built, allowing circumambulation (pradakshina) around the sanctum.

18. Answer: b

Explanation:

In 2021, the Indian government renamed the Rajiv Gandhi Khel Ratna Award as the Major Dhyan Chand Khel Ratna Award to honor the legendary hockey player.

19. Answer: b

Explanation:

M.N. Roy, a prominent revolutionary and founder of the Communist Party of India, was the editor of 'Vanguard', a journal promoting leftist ideologies.

20. Answer: c

Explanation:

The second edition of the Khelo India Winter Games was held in Gulmarg, Jammu and Kashmir, in 2021 to promote winter sports in India.

21. Answer: a

Explanation:

Vyjayanthi Kashi is a renowned Kuchipudi dancer known for her contributions to preserving and promoting this classical Indian dance form.

22. Answer: a

Explanation:

Globalisation is a multi-dimensional phenomenon that impacts economic, political, social, and cultural aspects of societies worldwide.

23. Answer: a

Explanation:

The M phase (mitotic phase) includes both mitosis and cytokinesis but is not exclusive to meiosis. Meiosis is a separate process that involves reduction division.

24. Answer: b

Explanation:

Chris Gayle, the West Indies cricketer, authored 'Six Machine', which details his journey in cricket and life experiences.

25. Answer: a

Explanation:

Jayalakshmi Eshwar is a distinguished Bharatanatyam dancer who has received the Sangeet Natak Akademi Award for her contribution to classical dance.

26. Answer: d

Explanation:

A small-scale industry (SSI) is often defined based on total sales (turnover) within a particular financial year.

27. Answer: a

Explanation:

Meghna, Tuivai, and Sonai are tributaries of the Barak River, which flows through northeastern India and Bangladesh.

28. Answer: d

Explanation:

The Tattvabodhini Sabha was founded in 1843 by Debendranath Tagore to revive and promote Vedantic studies in India.

29. Answer: a

Explanation:

Kerala had the highest male literacy rate according to the Census 2011, with a strong emphasis on education policies and literacy programs.

30. Answer: d

Explanation:

Pudukottai Dakshinamurthy Pillai was a renowned Kanjira (a small frame drum) player in the Carnatic music tradition.

31. Answer: b

Explanation:

During the Green Revolution, Punjab was chosen as the first state to introduce new high-yield wheat seed varieties due to its suitable climate and irrigation facilities.

32. Answer: b

Explanation:

In 1969, the Indian government nationalized 14 banks, but the State Bank of India (SBI) was not included, as it had already been nationalized in 1955.

33. Answer: a

Explanation:

Sunil Gavaskar, a former Indian cricketer, wrote 'Sunny Days', an autobiography describing his early cricket career and experiences.

34. Answer: d

Explanation:

The Competition Act, 2002, aims to promote fair competition in the market, but it does not include a provision for the prohibition of trade.

35. Answer: c

Explanation:

The Hathigumpha Inscription, found in Odisha, is written in Prakrit using the Brahmi script and provides details about King Kharavela's reign.

36. Answer: a

Explanation:

Samudragupta is called the 'Napoleon of India' because of his military conquests and expansion of the Gupta Empire.

37. Answer: a

Explanation:

Article 166 of the Indian Constitution states that all executive actions of a state government are conducted in the name of the Governor.

38. Answer: d

Explanation:

Sitara Devi, a legendary Kathak dancer, was honored with the title 'Queen of Kathak' by Rabindranath Tagore for her contributions to Indian classical dance.

39. Answer: a

Explanation:

Iltutmish was the son-in-law of Qutb-ud-din Aibak and later succeeded him as the ruler of the Delhi Sultanate.

40. Answer: b

Explanation:

The Karle Caves, located in Maharashtra, are ancient Buddhist rock-cut caves featuring chaityas and viharas used for meditation and religious practices.

41. Answer: d

Explanation:

The 86th Constitutional Amendment Act (2002) introduced the fundamental duty requiring parents or guardians to provide education to their children between the ages of 6 and 14 years.

42. Answer: c

Explanation:

The Indian government launched the SMILE scheme in 2021 to support marginalized individuals, including transgender persons and beggars, by providing livelihood and skill development opportunities.

43. Answer: d

Explanation:

During Shah Jahan's reign, Qandahar was lost to the Safavid Empire of Persia in 1649 after a prolonged struggle.

44. Answer: a

Explanation:

The kingdom Monera consists of prokaryotic organisms (such as bacteria), which lack a nucleus and membrane-bound organelles, unlike eukaryotic cells.

45. Answer: a

Explanation:

Arya Samaj, founded by Swami Dayananda Saraswati in 1875, opposed idol worship and emphasized the authority of the Vedas.

46. Answer: c

Explanation:

The 97th Constitutional Amendment Act (2011) introduced cooperative societies as a new directive principle under Article 43B, promoting voluntary formation and democratic management.

47. Answer: c

Explanation:

The Government of India Act of 1919 introduced Dyarchy in the provinces, dividing subjects into 'Reserved' and 'Transferred' categories, as part of the Montagu-Chelmsford Reforms.

48. Answer: a

Explanation:

Regional Rural Banks (RRBs) were established in 1975 to provide credit and banking facilities to rural areas, with a focus on small farmers and rural artisans.

49. Answer: a

Explanation:

Sharodi Saikia is a well-known Sattriya dancer, a classical dance form of Assam that originated in the monasteries (Sattras) of the Vaishnavite tradition.

50. Answer: c

Explanation:

FIDE (Fédération Internationale des Échecs or International Chess Federation) is the global governing body for chess competitions and rankings.

51. Answer: a

Explanation:

By observing the folding and cutting pattern, when the paper is unfolded, the cuts will appear symmetrically on the opposite sides. Therefore, option 1 accurately represents the unfolded state.

52. Answer: c

Explanation:

The pattern in the series is that the elements are moving diagonally downward and to the right. Following this pattern, the next figure should be: 2 V N 9

53. Answer: a

Explanation:

When a mirror is placed at AB, the correct mirror image will be a reflection of the given figure. The shaded and unshaded parts will be swapped, and the orientation of the 'X' will be reversed. Option 1 correctly reflects this change.

54. Answer: a

Explanation:

The pattern shows a rotation of the figure by 90 degrees clockwise. Option 1 shows the correct continuation of this pattern.

55. Answer: c

Explanation:

Since all bags are pants, all pants are eggs, and all eggs are flowers, it follows that all pants are flowers (I). This is a transitive property. Conclusions II, III, and IV are not logically implied by the statements.

56. Answer: d

Explanation:

The final image shows the unfolded paper. By tracing the cuts back through each fold, we can see that Option 4 accurately represents the unfolded state.

57. Answer: a

Explanation:

Let's denote the positions as follows: 1 2 3 4 5 6 Only two people sit to the left of U, so U is at position 3 or 4. Only two people sit between U and X. This means that if U is at 3, X is at 6, and if U is at 4, X is at 1. T sits to the immediate right of S. W sits to the immediate left of V. V is not a neighbour of X. Let's try placing U at position 3. Then X is at 6. This arrangement would be: _ _ U _ _ X T is to the right of S, so we could have S T U. W is to the left of V. So this could be W V. Therefore we have S T U W V X. However V is not a neighbour of X. So this arrangement is wrong. Let's place U at position 4. Then X is at 1. This arrangement would be: X _ _ U _ _ Since W is left of V, and V is not a neighbour of X, the arrangement would be X W V U _ _ T is to the right of S, so the complete arrangement would be X W V U S T. This satisfies all conditions. Therefore, W sits at the extreme left end of the row.

58. Answer: b

Explanation:

In the given code, each letter is replaced by the letter three positions ahead in the alphabet. Let's apply this rule to 'TERM': T → W E → H R → U M → Q Therefore, 'TERM' is written as 'WHUQ'.

59. Answer: c

Explanation:

Let's find the difference between consecutive numbers in the series: $286 - 257 = 29$
 $257 - 230 = 27$ $230 - 205 = 25$ The differences are decreasing by 2 each time.
 Following this pattern, the next difference should be 23. $205 - 23 = 182$ Therefore, the missing number is 182.

60. Answer: c

Explanation:

By carefully following the folding and punching process shown in the image, and then unfolding the paper, we find that option 3 correctly represents the final pattern of holes. The other options do not match the result of this unfolding process.

61. Answer: d

Explanation:

By observing the folding and cutting pattern, we can deduce that when unfolded, the paper will have the pattern shown in option 4.

62. Answer: c

Explanation:

Let's count the triangles: Small triangles: 9 Medium triangles: 3 Large triangles: 2
Total triangles = $9 + 3 + 2 = 14$

63. Answer: d

Explanation:

Observing the figures, we can see that in Figure 1, the numbers 3, 1, and 5 are adjacent to each other. Similarly in Figure 2, we have the numbers 3, 2 and 1. In Figure 3, we have numbers 1, 4, and 2. Therefore, the number opposite to 6 is 1.

64. Answer: c

Explanation:

The pattern is that the first number is divided by 7 to get the second number. $63 \div 7 = 9$ $119 \div 7 = 17$ Therefore, to find the missing number, we divide 84 by 7: $84 \div 7 = 12$

65. Answer: b

Explanation:

When a mirror is placed on the right side of the given figure, the mirror image will be a laterally inverted image. Option 2 correctly shows this laterally inverted image.

66. Answer: a

Explanation:

The pattern is $676 - 123 = 553$ and $784 - 123 = 661$. Following the same pattern, $547 - 123 = 424$.

67. Answer: c

Explanation:

The pattern shows that the symbols in each position move one step clockwise in the next figure in the series. Option 3 correctly follows this pattern.

68. Answer: d

Explanation:

चूजे का समूह बूड कहलाता है, इसी प्रकार मधुमक्खियों के समूह को स्वार्म कहते हैं।

69. Answer: b

Explanation:

If we interchange '-' and 'x', the equation becomes: $8 \times 2 - 49 + 7 + 2 = 16 - 49 + 7 + 2 = -24$, which is incorrect. If we interchange '-' and '+', the equation becomes: $8 + 2 \times 49 - 7 + 2 = 8 + 98 - 7 + 2 = 91$, which is incorrect. If we interchange 'x' and '+', the equation becomes: $8 - 2 + 49 \times 7 + 2 = 6 + 343 + 2 = 351$, which is incorrect. If we interchange '-' and 'x', the equation becomes: $8 \times 2 - 49 + 7 + 2 = 16 - 49 + 9 = -24$, which is incorrect. If we interchange '-' and '+', the equation becomes: $8 + 2 \times 49 - 7 + 2 = 8 + 98 - 7 + 2 = 101$, which is incorrect. However, if we interchange '-' and 'x', the equation becomes: $8 \times 2 - 49 + 7 + 2 = 16 - 49 + 9 = -24$ which is incorrect. If we interchange '-' and '+', the equation becomes: $8 + 2 \times 49 - 7 + 2 = 101$ which is incorrect. If we interchange 'x' and '+', the equation becomes: $8 - 2 + 49 \times 7 + 2 = 351$ which is incorrect. If we interchange '+' and 'x', the equation becomes: $8 - 2 \times 49 + 7 + 2 = 8 - 98 + 9 = -81$ which is incorrect. Let's try interchanging '-' and 'x': $8 \times 2 - 49 + 7 + 2 = 16 - 49 + 9 = -24$ Let's try interchanging '+' and 'x': $8 - 2 \times 49 + 7 + 2 = 8 - 98 + 9 = -81$ Let's try interchanging '-' and '+': $8 + 2 \times 49 - 7 + 2 = 101$ Let's try interchanging '-' and 'x': $8 \times 2 - 49 + 7 + 2 = -24$ Only interchanging '-' and 'x' gives a result close to 11. Let's try interchanging '+' and 'x': $8 - 2 + 49 \times 7 + 2 = 351$. Let's try interchanging '-' and '+': $8 + 2 \times 49 - 7 + 2 = 101$. There seems to be an error in the question or options.

70. Answer: c

Explanation:

From the given images, we can see that 1, 6, and 3 are adjacent to each other. Therefore, the number opposite to 6 is 3.

71. Answer: d

Explanation:

The series shows a black square rotating 45 degrees clockwise in each step. Following this pattern, the next figure should have the black square in the bottom left corner, rotated 45 degrees from the previous one.

72. Answer: d

Explanation:

The correct option is 4 because the given figure is embedded in option 4 without rotation.

73. Answer: b

Explanation:

The pattern in the given series is as follows: – The first letter of each term is incremented by 2 letters ($B+2=E$, $E+2=H$, $H+2=K$, $K+2=N$). – The second letter of each term is incremented by 2 letters ($M+2=O$, $O+2=R$, $R+2=U$, $U+2=X$). – The third letter of each term is incremented by 2 letters ($X+2=Z$, $Z+2=A$, $A+2=C$, $C+2=E$). – The fourth letter of each term is incremented by 2 letters ($O+2=U$, $U+2=A$, $A+2=D$, $D+2=G$). Following this pattern, the missing term is HQRK.

74. Answer: c

Explanation:

Option 3 shows the given figure embedded within it.

75. Answer: d

Explanation:

Let's try option 4: $12 + 6 - 3 \times 2 + 8 = 4$ $12 + 6 - 6 + 8 = 4$ $18 - 6 + 8 = 4$ $12 + 8 = 4$ $20 = 4$ (Incorrect) Let's try option 1: $12 + 6 - 3 \times 2 + 8 = 4$ $12 + 6 - 6 + 8 = 4$ $18 - 6 + 8 = 4$ $12 + 8 = 4$ (Incorrect) Let's try option 2: $12 + 6 - 3 = 2 + 8$ $18 - 3 = 10$ $15 = 10$ (Incorrect) Let's try option 3: $12 + 6 - 3 = 2 = 8$ (Incorrect) Let's check option 4 again: $12 + 6 - 3 \div 2 + 8 = 20 \div 2 = 10$ $12 + 6 - 3 \div 2 - 8 = 4$ $12 + 6 - 6 - 8 = 4$ $18 - 14 = 4$ $4 = 4$ (Correct)

76. Answer: b

Explanation:

Let P be the principal amount. The amount doubles in 3 years, so after 3 years, the amount is 2P. Let r be the rate of interest. Then, $2P = P(1 + r)^3$. This simplifies to $2 = (1 + r)^3$. To become eight times, the amount should be 8P. So, $8P = P(1 + r)^t$, where t is the number of years. This simplifies to $8 = (1 + r)^t$. Since $8 = 2^3$, we have $(1 + r)^t = ((1 + r)^3)^x = 2^3$, where x is some number. For the equation to hold, x must be equal to 3. So $t = 3 \times 3 = 9$ years.

77. Answer: a

Explanation:

Let the two numbers be $5x$ and $7x$, where x is their HCF. The product of HCF and LCM is equal to the product of the numbers. So, $x * \text{LCM} = (5x)(7x) = 35x^2$. We are given that $x * \text{LCM} = 2835$. Therefore, $35x^2 = 2835$. Solving for x , we get $x^2 = 2835/35 = 81$, which means $x = 9$. The numbers are $5x = 45$ and $7x = 63$. Their sum is $45 + 63 = 108$.

78. Answer: d

Explanation:

The given proportions are $\frac{1}{2}$, $\frac{1}{5}$, and $\frac{1}{6}$.

Step 1: Convert to a common ratio:

To find a common ratio, take the LCM of the denominators (2, 5, and 6), which is 30.

Now, the given fractions can be rewritten as:

$$P = \frac{1}{2} = \frac{30}{60},$$

$$Q = \frac{1}{5} = \frac{12}{60},$$

$$R = \frac{1}{6} = \frac{10}{60}.$$

Thus, the ratio of P : Q : R is 30:12:10.

Step 2: Calculate the total ratio sum:

$$30 + 12 + 10 = 52$$

Step 3: Find Q's share:

$$\text{Q's share} = \left(\frac{12}{52}\right) \times 10,400$$

$$= 2,400$$

Thus, Q's share is ₹2,400.

79. Answer: d

Explanation:

Let the amount lent at 12% simple interest be x . Then the amount lent at 15% simple interest is also x . Simple interest at 12% = $(x * 12 * 2)/100 = 0.24x$ Simple interest at 15% = $(x * 15 * 2)/100 = 0.3x$ Total interest = $0.24x + 0.3x = 0.54x$ Given that total interest is ₹675. Therefore, $0.54x = 675$ $x = 675/0.54 = 1250$ Hence, the amount lent at 12% is ₹1250.

80. Answer: a

Explanation:

Let K be a prime number greater than 5. Then K can be written in the form $6n+1$ or $6n+5$ for some integer n . Case 1: $K = 6n+1$ $K^2 + 19 = (6n+1)^2 + 19 = 36n^2 + 12n + 1 + 19 = 36n^2 + 12n + 20$ When divided by 12, the remainder is 8. Case 2: $K = 6n+5$ $K^2 + 19 = (6n+5)^2 + 19 = 36n^2 + 60n + 25 + 19 = 36n^2 + 60n + 44$ When divided by 12, the remainder is 8. In both cases, the remainder is 8.

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81. Answer: a

Explanation:

Let the total staff be 100. Female staff = 45% Male staff = $100\% - 45\% = 55\%$
Postgraduate female staff = 80% of 45% = $(80/100)*45 = 36\%$ Postgraduate male staff = 60% of 55% = $(60/100)*55 = 33\%$ Total postgraduate staff = $36\% + 33\% = 69\%$
Non-postgraduate staff = $100\% - 69\% = 31\%$

82. Answer: d

Explanation:

Let the cost price of each device be x . For the first device, Komal made a 6% profit, so the selling price is $1.06x = 4982$. Therefore, $x = 4982 / 1.06 \approx 4700$. For the second device, Komal made a 6% loss, so the selling price is $0.94x = 4982$. Therefore, $x = 4982 / 0.94 \approx 5300$. Total cost = $4700 + 5300 = 10000$. Therefore, the total cost of both devices is ₹10,000.

83. Answer: b

Explanation:

Let B take x days to complete the job alone. Since A is thrice as efficient as B, A will take $x - 60$ days to complete the job.

Thus, A's work per day = $1/(x-60)$ and B's work per day = $1/x$.

Since A is thrice as efficient as B, we set up the equation:

$$1/(x-60) = 3 \times 1/x$$

Solving for x , we get $x = 90$, so B takes 90 days and A takes 30 days.

Work done by A and B together in 1 day:

$$1/30 + 1/90 = 4/90 = 2/45$$

Thus, time taken to complete the job together:

$$45 / 2 = 22 \frac{1}{2} \text{ days.}$$

84. Answer: a

Explanation:

Solving step by step:

Step 1: Compute the innermost parentheses:

$$9.91 - 5.09 - 0.76 = 4.06$$

Step 2: Compute the middle bracket:

$$2.57 + 4.06 = 6.63$$

Step 3: Compute the outer bracket:

$$2.06 + 6.63 = 8.69$$

Step 4: Final subtraction:

$$12 - 8.69 = 1.79$$

Thus, the correct answer is 1.79.

85. Answer: d

Explanation:

To find the average, we sum the numbers and divide by the count of numbers. Sum
 $= 144 + 169 + 196 + 225 + 256 = 990$ Average $= 990 / 5 = 198$

86. Answer: c

Explanation:

Let the number be 100. Decrease by 30% $= 100 - 30\% \text{ of } 100 = 100 - 30 = 70$ Increase
by 40% $= 70 + 40\% \text{ of } 70 = 70 + 28 = 98$ Increase by 5% $= 98 + 5\% \text{ of } 98 = 98 + 4.9 =$
102.9 Net increase $= 102.9 - 100 = 2.9\%$ Therefore, the net increase is 2.9%

87. Answer: d

Explanation:

Capacity of cylindrical tank = $\pi r^2 h = 14168 \text{ m}^3$ Diameter = 28 m, so radius (r) = $28/2 = 14 \text{ m}$
 $\pi = 22/7$
 $14168 = (22/7) * 14^2 * h$
 $14168 = (22/7) * 196 * h$
 $14168 = 22 * 28 * h$
 $616h = 14168 / 616 = 23 \text{ m}$

88. Answer: a

Explanation:

Distance covered in 40 minutes at 75 km/h = $(75 \text{ km/h}) * (40/60 \text{ h}) = 50 \text{ km}$
 Distance covered in 20 minutes at 60 km/h = $(60 \text{ km/h}) * (20/60 \text{ h}) = 20 \text{ km}$
 Total distance = $50 \text{ km} + 20 \text{ km} = 70 \text{ km}$
 Total time = $40 \text{ minutes} + 20 \text{ minutes} = 60 \text{ minutes} = 1 \text{ hour}$
 Average speed = Total distance / Total time = $70 \text{ km} / 1 \text{ hour} = 70 \text{ km/h}$

89. Answer: c

Explanation:

Let the marked price be x. Selling price = Marked price - Discount
 $1190 = x - 0.3x$
 $1190 = 0.7x$
 $x = 1190 / 0.7 = 1700$

90. Answer: b

Explanation:

Surface area of hemisphere = $2\pi r^2 = 363$ $r^2 = 363 / (2\pi)$ $r = \sqrt{(363 / (2\pi))}$ Volume of hemisphere = $(2/3)\pi r^3 = (2/3)\pi(\sqrt{(363/(2\pi))})^3 \approx 887.3\pi$

91. Answer: d

Explanation:

Starting from cell D7, moving two columns to the right takes us to cell F7. Then, moving three rows down from F7 brings us to cell F10.

92. Answer: a

Explanation:

In MS Word 365, the menu bar is positioned below the title bar.

93. Answer: b

Explanation:

To create an absolute cell reference in Excel, you need to add a dollar sign (*)before both the column letter and the row number. Therefore, the absolute cell reference for B2 is B\$2.*

94. Answer: a

Explanation:

In Microsoft Excel, formulas always begin with an equals sign (=).

95. Answer: a

Explanation:

Dial-up connection is an internet accessing technique where a computer uses its modem to dial a telephone number given by an internet service provider to establish a connection.

96. Answer: d

Explanation:

The 'Find and Replace' function in MS-Word 365 allows users to replace a specific word or phrase throughout the entire document.

97. Answer: c

Explanation:

'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.

98. Answer: d

Explanation:

The "Orientation" option in the Page Setup of MS Word 365 allows users to set the document layout to either Portrait (vertical) or Landscape (horizontal) mode.

99. Answer: b

Explanation:

Marking an email as SPAM or Junk helps the email provider filter and block similar unwanted emails in the future. Forwarding or replying to spam emails is not recommended.

100. Answer: a

Explanation:

The "Print Odd pages" option in MS Word 365 allows users to print only odd-numbered pages, which is useful for double-sided printing or selective printing.

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