

- C.  $\frac{3\pi}{5}$   
D.  $\frac{\sqrt{3}\pi}{\sqrt{5}}$

$$A = \frac{3}{5}\pi s^2$$

$$5k+2 = 3\pi s^2$$

$$\frac{k^2}{s^2} = \frac{3}{5} \Rightarrow \frac{k}{s} = \frac{\sqrt{3}}{\sqrt{5}}$$

99. What is the greatest value of  $x$  that is a solution of the following equation?

$$|x-5| + 10 = 15$$

- A. 0  
B. 5  
C. 10  
D. 20  
E. 30

$$|x-5| + 10 = 15$$

$$|x-5| = 5$$

$$|10-5| = 5$$

100. What percent of 25 is 5?

- A. 10%  
B. 20%  
C. 30%  
D. 35%  
E. 40%

$$\frac{x}{100} \times 25 = 5$$

$$\frac{25x}{100} = 5$$

$$25x = 500 \Rightarrow x = 20$$



- C.  $\frac{3\pi}{5}$   
D.  $\frac{\sqrt{3}\pi}{\sqrt{5}}$

$$B = \frac{3}{5}\pi 5^2$$

$$5k + 2 = 3\pi 5^2$$

$$\frac{x^2}{5^2} = \frac{3}{5} = \frac{4x}{5} = \frac{\sqrt{3}}{\sqrt{5}}$$

99. What is the greatest value of  $x$  that is a solution of the following equation?

$$|x - 5| + 10 = 15$$

- A. 0  
B. 5  
C. 10  
D. 20  
E. 30

$$\begin{aligned} |x - 5| + 10 &= 15 \\ |x - 5| &= 5 \\ |10 - 5| &= 5 \end{aligned}$$

100. What percent of 25 is 5?

- A. 10%  
B. 20%  
C. 30%  
D. 35%  
E. 40%

$$\frac{x}{100} \times 25 = 5$$

$$\frac{25x}{100} = 5$$

$$25x = 500 \div 25$$

98. Let  $A$  = total area of five circles of radius ' $r$ ', and let  $B$  = total area of three circles of radius ' $s$ '. If  $A = B$ , then  $r/s = ?$

A.  $3/5$

✓ B.  $\frac{\sqrt{3}}{\sqrt{5}}$

C.  $\frac{3\pi}{5}$

D.  $\frac{\sqrt{3}\pi}{\sqrt{5}}$

$$A = 5\pi r^2$$

$$B = 3\pi s^2$$

$$5\pi r^2 = 3\pi s^2$$

$$\frac{r^2}{s^2} = \frac{3}{5} = \frac{r}{s} = \frac{\sqrt{3}}{\sqrt{5}}$$

99. What is the greatest value of  $x$  that is a solution of the following equation?

$$|x - 5| + 10 = 15$$

A. 0

B. 5

C. 10

✓ D. 20

E. 30

100. What percent of 25 is 5?

A. 10%

✓ B. 20%

C. 30%

D. 35%

E. 40%

- A. 72
- B. 63
- ☒ C. 54
- D. 36
- E. 46

$54 = x + 18$   
 present age of mother  $= x + 18$   
 $x + 18 = 2 \times \frac{x}{2} \Rightarrow x + 18 = x$   
 $x = 36$

86. A two-digit number contains the smaller of two digits in the unit's place. The product of the digits is 24 and the difference between the digits is 5. Find the number.

Let unit

- A. 46 ☒
- B. 38 ☒
- ☒ C. 83
- D. 72 ☒
- E. 64 ☒

87. Simplify  $\sqrt[3]{64} = ?$

$4 \times 4 \times 4 = 64$

- ☒ A. 4
- B. 64
- C. 8
- D. 32
- E. 2

$\sqrt[3]{64}$

- A. 72
- B. 63
- ☒ C. 54
- D. 36
- E. 46

$$\begin{aligned} \text{present age of mother} &= x + 18 \\ x + 18 &= \frac{3}{2}x \Rightarrow x + 2x = 36 \\ x &= 36 \end{aligned}$$

86. A two-digit number contains the smaller of two digits in the unit's place. The product of the digits is 24 and the difference between the digits is 5. Find the number.

Tens unit

- A. 46 ☒
- B. 38 ☒
- ☒ C. 83
- D. 72 ☒
- E. 64 ☒

87. Simplify  $\sqrt[3]{64} = ?$

$$4 \times 4 \times 4 = 64$$

- A. 4
- B. 64
- C. 8
- D. 32
- E. 2

$$\sqrt[3]{64}$$

at 4 km/hr. Find the distance.

- A. 4.2 km/hr
- B. 4.4 km/hr
- ☒ C. 4.5 km/hr
- ☒ D. 4 km/hr
- E. 3.7 km/h

84.  $(86 - 28 + 39) \cdot (800\% \text{ of } 2) = M^2$ . Find the value of M?

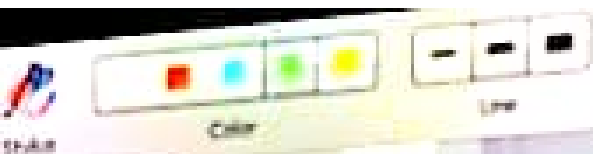
- A. 7
- ☒ B. 9
- C. 11
- ☒ D. 101
- E. 1.01

85. A mother tells her daughter, 'I was half your present age when you were born.' If the mother is 18 years older than her daughter, what is the present age of the mother?

- A. 72
- B. 63
- ☒ C. 54
- D. 36
- E. 46

86. A two-digit number contains the smaller of two digits in the unit's place. The product of the digits is 24 and the difference between the digits is 5. Find the number.

- A. 46
- ☒ B. 36



at 4 km/hr. Find the distance.

- A. 4.2 km/hr
- B. 4.4 km/hr
- C. 4.5 km/hr
- ☒ D. 4 km/hr
- E. 3.7 km/h

84.  $(86 - 28 + 39) - (800\% \text{ of } 2) = M^2$ . Find the value of M?

- A. 1
- ☒ B. 9
- C. 11
- ☒ D. 101
- E. 1.01

85. A mother tells her daughter, 'I was half your present age when you were born.' If the mother is 18 years older than her daughter, what is the present age of the mother?

- A. 72
- B. 63
- C. 54
- D. 36
- E. 46

86. A two-digit number contains the smaller of two digits in the unit's place. The product of the digits is 24 and the difference between the digits is 5. Find the number.

- A. 46
- B. 36

Quantity divided by total distance  
4.5 km/hr divided by 4 km/hr = 1.125  
1.125 x 4 = 4.5 km/hr



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83. A person covers 12 km at 3 km/hr, 18 km at 9 km/hr and 24 km at 4 km/hr. Find the average speed in covering the whole distance.

$$\text{Average speed} = \frac{\text{Total distance}}{\text{Total time}}$$

$$= \frac{54}{12} = 4.5 \text{ km/hr}$$

- A. 4.2 km/hr
- B. 4.4 km/hr
- C. 4.5 km/hr
- ~~D. 4 km/hr~~
- E. 3.7 km/h

84.  $(86 - 28 + 39) - (800\% \text{ of } 2) = M^2$ . Find the value of M?

- A. 7
- B. 9
- C. 11
- ~~D. 101~~
- E. 1.01

85. A mother tells her daughter, 'I was half your present age when you were born.' If the mother is 18 years older than her daughter, what is the present age of the mother?

- A. 72
- B. 63
- C. 54
- D. 36
- E. 46

24. DESPICABLE:

- A. admirable
- B. contemptible
- C. earn
- D. purity

25. DISHONESTY:

- A. blunder
- B. error
- C. abandon
- D. honesty

26. INSERT:

- A. introduce
- B. study
- C. delete
- D. solve

27. LONGING:

- A. craving
- B. hatred
- C. sadness
- D. analyze

28. GALLANT:

- A. bold
- B. fine
- C. frolic
- D. cowardly

Shift →  
→ synonyms  
Gall →  
→ synonyms  
bold

opposite in meaning to the word or phrase that is most nearly  
22. DENY:

- A. acknowledge
- B. disown
- C. profound
- D. hate

23. CAPRICIOUS:

- A. unchanging
- B. concentrated
- C. yielding
- D. heavy

24. DESPICABLE:

- A. admirable
- B. contemptible
- C. earn
- D. purity

25. DISHONESTY:

- A. blunder
- B. error
- C. abandon
- D. honesty

26. INSERT:

- A. introduce
- B. study
- C. delete
- D. solve

27. INQUIRE:

At the end of the year, they make a profit of Rs. 26400. What is the share of X in the profit?

- ✓ A. Rs. 14400
- B. Rs. 26400 ✗
- C. Rs. 12000 ✗
- D. Rs. 12500 ✗
- E. Rs. 12200 ✓

$$x = 21000, y = 17500$$

$$\text{profit} = 26400$$

$$x = 13200$$

81. 120 Children have provision for 200 days. After 5 days, 30 children die due to an epidemic. The remaining food will now last for:

- A.  $146\frac{2}{4}$  days
- B. 150 days
- C. 245 days
- D.  $266\frac{2}{3}$  days
- ✓ E. 260 days

$$120 = 195 \text{ days}$$

$$120 \times 195 = 90 \times D$$

$$D = 260 \text{ days}$$

82. The students of a certain class collected Rs. 900, each student contributing as many rupees as there were students in the class. How much did each contribute?

- A. Rs. 20
- ✓ B. Rs. 30
- C. Rs. 40
- D. Rs. 50

$$n^2 = 900$$

$$n = 30$$

$$10 \times 20 = 200$$

$$30 \times 30 = 900$$

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Q. A and Y invest Rs. 21000 and Rs. 17500 respectively in a business. At the end of the year, they make a profit of Rs. 26400. What is the share of X in the profit?

- ✓ A. Rs. 14400
- B. Rs. 26400 ✗
- C. Rs. 12000 ✗
- D. Rs. 12500 ✗
- E. Rs. 13200 ✓

$$x = 21000, y = 17500$$
$$\text{Profit} = 26400$$
$$x = 14400$$

B1. 120 Children have provision for 200 days. After 5 days, 30 children die due to an epidemic. The remaining food will now last for:

- A.  $146\frac{1}{4}$  days
- B. 150 days
- C. 245 days
- D.  $266\frac{2}{3}$  days
- ✓ E. 260 days

$$120 = 195 \text{ days}$$
$$120 \times 195 = 90 \times D$$
$$D = 260 \text{ days}$$

B2. The students of a certain class collected Rs. 900, each student contributing as many rupees as there were students in the class. How much did each contribute?

- A. Rs. 20
- B. Rs. 30
- C. Rs. 40
- D. Rs. 50

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measure exactly the lengths 8 m, 4 m 20 cm and 12 m 20 cm?

- A. 10 m
- ☒ B. 20 cm
- C. 25 cm
- D. 30 cm
- E. 20 m

30 cm, 40 cm, 20 cm, 120 cm

79. An accurate clock shows 8 O'clock in the morning. Through how many degrees will the hour hand rotate when the clock shows 2 O'clock in the afternoon?

- A. 100
- B. 90
- ☒ C. 180
- D. 210
- E. 150

12 hrs = 360°  
1 hr = 30°  
6 hr = 180°

80. X and Y invest Rs.21000 and Rs.17500 respectively in a business. At the end of the year, they make a profit of Rs.26400. What is the share of X in the profit?

- ☒ A. Rs.14400
- B. Rs.26400
- C. Rs.12000
- D. Rs.12500
- E. Rs.13200

X = 21000, Y = 17500  
ratio = 26400  
X = 14400

81. 120 Children have provision for 200 days. After 5 days, 30 children die due to an epidemic. The remaining food will now last for:

- A.  $146 \frac{1}{4}$  days

B. 150 days  
C. 205 days



- measure
- A. 10 m
  - ☒ B. 20 cm
  - C. 25 cm
  - D. 30 cm
  - E. 20 m

79. An accurate clock shows 8 O'clock in the morning. Through how many degrees will the hour hand rotate when the clock shows 2 O'clock in the afternoon?

- A. 100
- B. 90
- ☒ C. 180
- D. 210
- E. 150

80. X and Y invest Rs.21000 and Rs.17500 respectively in a business. At the end of the year, they make a profit of Rs.26400. What is the share of X in the profit?

- ☒ A. Rs.14400
- B. Rs.26400
- C. Rs.12000
- D. Rs.12500
- E. Rs.13200

81. 120 Children have provision for 200 days. After 5 days, 30 children die due to an epidemic. The remaining food will now last for:

- A.  $146\frac{1}{4}$  days

- ☒ B. 150 days
- C. 245 days

measure exactly the length of the line

- A. 10 m
- ☒ B. 20 cm
- C. 25 cm
- D. 30 cm
- E. 20 m

79. An accurate clock shows 8 O'clock in the morning. Through how many degrees will the hour hand rotate when the clock shows 2 O'clock in the afternoon?

- A. 100
- B. 90
- ☒ C. 180
- D. 210
- E. 150

80. X and Y invest Rs.21000 and Rs.17500 respectively in a business. At the end of the year, they make a profit of Rs.26400. What is the share of X in the profit?

- A. Rs.14400
- B. Rs.26400
- C. Rs.12000
- D. Rs.12500
- E. Rs.13200

81. 120 Children have provision for 200 days. After 5 days, 30 children die due to an epidemic. The remaining food will now last for:

- A.  $146\frac{1}{4}$  days

- ☒ B. 150 days
- C. 235 days



78. What is the greatest possible length which can be used to measure exactly the lengths 8 m, 4 m 20 cm and 12 m 20 cm?

- A. 10 m
- B. 20 cm
- C. 25 cm
- D. 30 cm
- E. 20 m

79. An accurate clock shows 8 O'clock in the morning. Through how many degrees will the hour hand rotate when the clock shows 2 O'clock in the afternoon?

- A. 100
- B. 90
- C. 180
- D. 210
- E. 150

80. X and Y invest Rs.21000 and Rs.17500 respectively in a business. At the end of the year, they make a profit of Rs.26400. What is the share of X in the profit?

- A. Rs.14400
- B. Rs.26400
- C. Rs.12000
- D. Rs.12500
- E. Rs.13200

81. 120 Children have provision for 200 days. After 5 days, 30 children die due to an epidemic. The remaining food will now last

72. If  $x$  is an integer between 11 and 21, inclusive, then the median of the list of numbers below must be:

13, 15, 17, 19,  $x$ , 14, 16, 18, 20

- A. either 15 or 16
- ☒ B. either 16 or 17
- C. either 17 or 18
- D. 16.5
- E.  $x$

$$x = 11, M = 16$$

$$x = 21$$

$$13, 14, 15, 16, 17, 18, 19, 20, 21$$

$$M = 17$$

73. It takes Ali 5 hours to paint a certain room. It takes Ahmed 4 hours to paint the same room. How many hours would it take Ali and Ahmed working together at their respective rates to paint the room together?

- A.  $\frac{9}{20}$  hours
- ☒ B.  $2\frac{2}{9}$  hours
- C.  $2\frac{1}{2}$  hours
- D. 9 hours

$$5 \text{ hr} = 1 \Rightarrow 1 \text{ hr} = \frac{1}{5}$$

$$4 \text{ hr} = 1 \Rightarrow 1 \text{ hr} = \frac{1}{4}$$

Combine:

$$\frac{1}{5} + \frac{1}{4} = \frac{4}{20} + \frac{5}{20} = \frac{9}{20}$$

$$1 \text{ hr} = \frac{9x}{20}$$

$$2\frac{2}{9} \rightarrow \frac{20 \text{ hr}}{9} = x$$



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72. If  $x$  is an integer between 11 and 21, inclusive, then the median of the list of numbers below must be:

13, 15, 17, 19,  $x$ , 14, 16, 18, 20

- A. either 15 or 16
- ☒ B. either 16 or 17
- C. either 17 or 18
- D. 16.5
- E.  $x$

$$x = 11, M = 16$$

$$x = 21$$

$$13, 14, 15, 16, 17, 18, 19, 20, 21$$

$$M = 17$$

73. It takes Ali 5 hours to paint a certain room. It takes Ahmed 4 hours to paint the same room. How many hours would it take Ali and Ahmed working together at their respective rates to paint the room together?

- A.  $\frac{9}{20}$  hours
- B.  $2\frac{2}{9}$  hours
- C.  $2\frac{1}{2}$  hours
- D. 9 hours

$$5 \text{ hr} = x \rightarrow 1 \text{ hr} = \frac{x}{5}$$

$$4 \text{ hr} = x \rightarrow 1 \text{ hr} = \frac{x}{4}$$

Combine:

$$\frac{1}{5} \text{ hr} = \frac{x}{4} \cdot \frac{4}{5} = \frac{4x}{20}$$

$$1 \text{ hr} = \frac{9x}{20}$$

$$\frac{20 \text{ hr}}{9} = x$$

72. If  $x$  is an integer between 11 and 21, inclusive, then the median of the list of numbers below must be:

13, 15, 17, 19,  $x$ , 14, 16, 18, 20

- A. either 15 or 16
- ☒ B. either 16 or 17
- C. either 17 or 18
- D. 16.5
- E.  $x$

$$x = 17, M = 16$$

$$x = 21$$

$$13, 14, 15, 16, 17, 18, 19, 20$$

$$M = 17$$

73. It takes Ali 5 hours to paint a certain room. It takes Ahmed 4 hours to paint the same room. How many hours would it take Ali and Ahmed working together at their respective rates to paint the room together?

- A.  $\frac{9}{20}$  hours
- B.  $2\frac{2}{9}$  hours
- C.  $2\frac{1}{2}$  hours
- D. 9 hours



Color



Line



Shape



Background



Erase



Text



Image



Lasso



Move



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4/5 11:12

71. In a certain sequence with terms  $x_1, x_2, x_3, \dots, x_n$  the sum of the 'n' terms is 1,458. If the average of the n terms is 6, what is 'n'?

- A. 241
- B. 242
- C. 243
- D. 245
- E. 246

$$\begin{aligned} \text{Average} &= \frac{\text{Sum}}{\text{Number of terms}} \\ 6 &= \frac{1458}{n} \\ n &= \frac{1458}{6} = 243 \end{aligned}$$

72. If x is an integer between 11 and 21, inclusive, then the median of the list of numbers below must be:

13, 15, 17, 19, x, 14, 16, 18, 20

- A. either 15 or 16
- B. either 16 or 17
- C. either 17 or 18
- D. 16.5
- E. x

73. It takes Ali 5 hours to paint a certain room. It takes Ahmed 4 hours to paint the same room. How many hours would it take Ali and Ahmed working together at their respective rates to paint the room together?

9

hours



- A. slavish: kindly
- ☒ B. fanatical: enthusiastic ✓
- C. acute: chronic
- D. temporary: permanent
- E. habitual: continuous

19. EXPEND: REPLENISH:: → of Noble words

- A. occupy: re-occupy ✗
- B. encroachment: occupy ✗
- ☒ C. resign: rejoin
- D. ferment: rebellion ✗
- E. exhort: encourage ✗

20. GOOD: EXCELLENT::

- ☒ A. bad: immoral
- B. caution: careless
- C. hill: mountain
- D. jealousy: respect
- E. sickness: medicines

21. CONVICT: GUILTY::

- A. clock: digital
- ☒ B. rainforest: lush
- C. film: lengthy
- D. parachute: heavy

- A. slavish: kindly ✓
- B. fanatical: enthusiastic ✓
- C. acute: chronic
- D. temporary: permanent
- E. habitual: continuous

19. EXPEND: REPLENISH::

→ opposite words

- A. occupy: re-occupy ✗
- B. encroachment: occupy ✗
- C. resign: rejoin ✓
- D. ferment: rebellion ✗
- E. exhort: encourage ✗

20. GOOD: EXCELLENT::

- A. bad: immoral ✓
- B. caution: careless
- C. hill: mountain
- D. jealousy: respect
- E. sickness: medicines

21. CONVICT: GUILTY::

- A. clock: digital
- B. rainforest: lush
- C. film: lengthy
- D. parachute: heavy

words given in capital letters expresses a relationship similar to that expressed in the original pair in capitals.

17. VERDICT: JUDGMENT::

- A. jet: helicopter
- B. observation: science
- C. principal: school
- D. infant: baby

18. ADDICTED: DEDICATED::

- A. slavish: kindly
- B. fanatical: enthusiastic
- C. acute: chronic
- D. temporary: permanent
- E. habitual: continuous

19. EXPEND: REPLENISH::

- A. occupy: re-occupy
- B. encroachment: occupy
- C. resign: rejoin
- D. ferment: rebellion
- E. exhort: encourage

20. GOOD: EXCELLENT::

- A. bad: immoral
- B. caution: careless
- C. hill: mountain
- D. jealousy: respect
- E. hatred: indifference

21. CONFLICT: GUILTY::



- C. Rs.4.50
- D. Rs.5.00
- E. Rs.6.00

76. If half the range of the increasing series (11, A, 23, B, C, 68, 73) is equal to its median, what is the median of the series?

- A. 23
- ☒ B. 31
- C. 33
- D. 41
- E. 62

$$\text{range} = 73 - 11 = 62$$

$$M = \frac{\text{range}}{2} = \frac{62}{2} = 31$$

$$M = 31$$

77. In a class of 100 students, 55 students have passed Mathematics and 67 students have passed in Physics. Then the number of students who have passed in Physics only is:

- A. 33
- B. 22
- ☒ C. 45
- D. 10
- E. 12

Handwritten Venn diagram showing two overlapping circles. The left circle is labeled '55' and 'M' (Mathematics). The right circle is labeled '67' and 'P' (Physics). The intersection is labeled '22'. Below the diagram, the calculation is shown:

$$100 - 22 = 78$$

$$78 - 33 = 45$$

Handwritten calculations for the number of students who passed in Physics only:

$$67 - 22 = 45$$

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- B. Rs.3.00
- C. Rs.4.50
- D. Rs.5.00
- E. Rs.6.00

76. If half the range of the increasing series {11, A, 23, B, C, 68, 73} is equal to its median, what is the median of the series?

- A. 23
- ☒ B. 31
- C. 33
- D. 41
- E. 62

$$\begin{aligned} \text{range} &= 73 - 11 \\ &= 62 \\ \text{Median} &= \frac{\text{range}}{2} = \frac{62}{2} = 31 \\ \text{M} &= 31 \end{aligned}$$

77. In a class of 100 students, 55 students have passed Mathematics and 67 students have passed in Physics. Then the number of students who have passed in Physics only is:

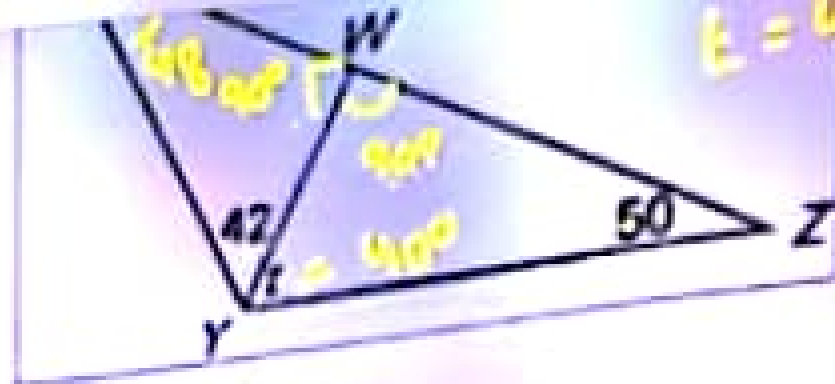
- A. 33
- B. 22
- C. 45
- D. 10
- E. 12

$$\begin{array}{r} 55 \\ 50 \\ \hline 250 \end{array}$$

$$\begin{array}{r} 50 \\ 50 \\ \hline 30 \\ 150 \end{array}$$

$$\begin{array}{r} 30 \\ 900 \\ 20 \end{array}$$

$$\begin{array}{r} 50 \\ 30 \\ \hline 0 \end{array}$$



$$t = 40$$

$$S = 88 - t$$

$$S = 88 - 40$$

$$S = 48$$

- A.  $t - 88$
- B.  $t + 88$
- C.  $88 - t$  ✓
- D.  $t - 50$
- E.  $50 - t$

75. At a fast food restaurant, two burgers and five orders of French fries cost the same as four burgers and two orders of French fries. If the restaurant charges Rs.1.50 for a single order of French fries, how much does it charge for two burgers?  $F = 1.5$

- ✓ A. Rs.2.25
- B. Rs.3.00
- C. Rs.4.50
- D. Rs.5.00
- E. Rs.6.00

$$2B + 5F = 4B + 2F$$

$$5F = 2B + 2F$$

$$2B = 3F$$

$$2B = 3 \times 1.5 = 4.5$$

$$2B = 4.5 \Rightarrow B = 2.25$$

76. If half the range of the increasing series  $\{11, A, 23, B, C, 68, 73\}$  is equal to its median, what is the median of the series?

- A. 23





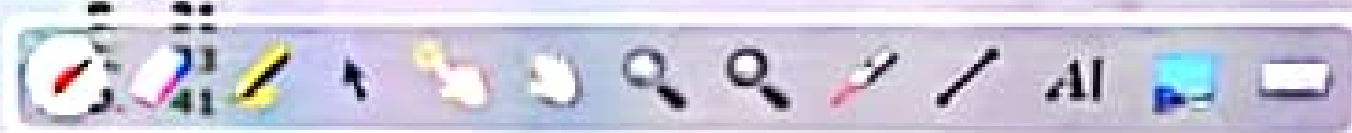
- A.  $t - 88$
- B.  $t + 88$
- C.  $88 - t$  ✓
- D.  $t - 50$
- E.  $50 - t$

75. At a fast food restaurant, two burgers and five orders of French fries cost the same as four burgers and two orders of French fries. If the restaurant charges Rs.1.50 for a single order of French fries, how much does it charge for two burgers?

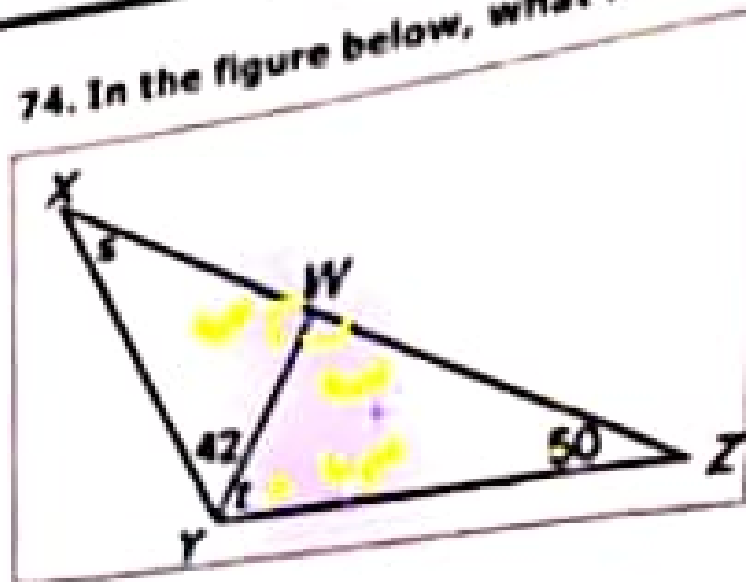
- A. Rs.2.25
- B. Rs.3.00
- C. Rs.4.50
- D. Rs.5.00
- E. Rs.6.00

76. If half the range of the increasing series  $\{11, A, 23, B, C, 68, 73\}$  is equal to its median, what is the median of the series?

- A. 23



74. In the figure below, what is 's' in terms of 't'?



- A.  $t - 88$
- B.  $t + 88$
- C.  $88 - t$
- D.  $t - 50$
- E.  $50 - t$

75. At a fast food restaurant, two burgers and five orders of French fries cost the same as four burgers and two orders of French fries. If the restaurant charges Rs.1.50 for a single order of French fries, how much does it charge for two burgers?

- A. Rs.2.25
- B. Rs.3.00
- C. Rs.4.50
- D. Rs.6.00

76. What is the value of the expression  $2x^2 - 3x + 4$  when  $x = 2$ ?

- A. with  
B. to ✓  
C. on  
D. about

4. Only in extremely dangerous situations \_\_\_\_\_ stopped.

- A. will be the printing presses  
~~B. the printing presses will be~~  
C. that the printing presses will be  
D. will the printing presses be ✓

5. He is so bad-tempered that he has \_\_\_\_\_ friends.

- ~~A. few~~ ✓  
B. a few  
C. lot of ✗  
D. a lot of ✗

6. This paper intends to fearlessly \_\_\_\_\_ all forms of corruption and falsehood in public life.

- ~~A. expose~~ ✓  
B. present ✗  
C. uncover ✗  
D. influence ✗

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- A. with  
B. to  
C. on  
D. about

4. Only in extremely dangerous situations \_\_\_\_\_ stopped.

- A. will be the printing presses  
B. the printing presses will be  
C. that the printing presses will be  
D. will the printing presses be ✓

5. He is so bad-tempered that he has \_\_\_\_\_ friends.

- A. few ✓  
B. a few  
C. lot of ✗  
D. a lot of ✗

6. This paper intends to fearlessly \_\_\_\_\_ all forms of corruption and falsehood in public life.

- A. expose  
B. present  
C. uncover  
D. influence

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the charge.

- A. of
- B. off
- C. for
- D. with

2. The counter clerk was very busy and \_\_\_\_\_ not pay any \_\_\_\_\_ to Ahmad's request.

- A. did ... attention
- B. had ... cash
- C. could ... respect
- D. can ... help
- E. certainly ... acceptance

3. Your behaviour is not compatible \_\_\_\_\_ the rules.

- A. with
- B. to
- C. on
- D. about

4. Only in extremely dangerous situations \_\_\_\_\_ stopped.

- A. will be the printing presses
- B. the printing presses will be
- C. that the printing presses will be
- D. will the printing presses be

5. He is so bad-tempered that he has \_\_\_\_\_ friends.

- A. few