

SBI Clerk Main and RBI Assistant Main Exam 2020

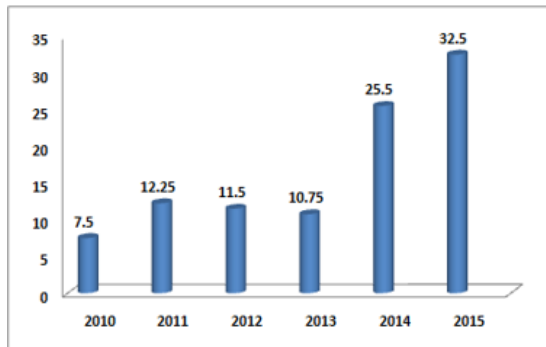
Important PDF of Quantitative Aptitude



Direction (1 – 5) : Study the bar graph carefully to answer the questions that follow:

The following bar chart shows the trends of foreign direct investments (FDI) in percentage in given years into India from all over the world.

Total Investment = 32500 millions



1. What was the ratio of investment in 2010 and 2014 to the investment in 2012 and 2015?

- A. 3:4
- B. 5:3
- C. 5:7
- D. 7:9
- E. None of these

2. What was absolute difference in the FDI to India in between 2014 and 2015?

- A. 2179 millions
- B. 2275 millions
- C. 2813 millions
- D. data inadequate
- E. None of these

3. What was the average of investment in 2010, 2013, 2014 and 2015?(approx)

- A. 6445 millions
- B. 6825 millions
- C. 6275 millions
- D. 6195 millions
- E. 6000 millions

4. Which year exhibited the highest growth in (percentage) FDI in India from previous year, over the period shown?

- A. 2013
- B. 2010
- C. 2015
- D. 2014
- E. None of these

5. What was India's total FDI investment in 2010, 2012 and 2015?

- A. 1593.75
- B. 1423.5
- C. 1693.25
- D. data inadequate
- E. None of these

6. The average age of the father and his five children is 10 years which is reduced by 5 years if the age of the father is excluded. How old is the Father?

- A. 45
- B. 55
- C. 35
- D. 30
- E. 25

7. A and B entered into a partnership with Rs.800 and Rs.1600 respectively. From 9th months onward they each decided to invest Rs.100 more on starting of each month. If total annual profit is Rs.7700 then find the profit share of A.

- A. Rs.2550
- B. Rs.3200
- C. Rs.2650
- D. Rs.2450
- E. Rs.2750

8. The cost price of article A is double than that of article B and a shopkeeper marks up both the articles 20% more than the cost price. If at the time of sale, the shopkeeper gave Rs. 9 discount on the total and earns 17% profit on the total, find the cost price of article A.

- A. 100
- B. 200
- C. 150
- D. 250
- E. 50

9. Train A running at a speed of 60 m/s crosses a pole in 6 seconds and a platform in 10 seconds. Find the length of Train B if it's length is 60 m more than that of platform.

- A. 240 m
- B. 300 m
- C. 320 m
- D. 360 m
- E. 400 m

10. C is 100% more efficient than B and A is 25% less efficient than C, B can alone complete the whole work in 30 days. If A leaves after working for 8 days, then in how much time can B and C complete the remaining work?

- A. 8 days
- B. 5 days
- C. 6 days
- D. 3 days
- E. None of these

Direction: What value should come in place of question mark (?) in the following questions?

11. $11.50 + 27.25 - 19.75 = ?$

- A. 26
- B. 58
- C. 09
- D. 19
- E. 17

Directions: What will come in place of question mark (?) in the following question?

12. $683.46 - 227.39 - 341.85 = ?$

- A. 114.22
- B. 141.22
- C. 144.22
- D. 112.22
- E. None of these

Direction: What value will come in place of the question mark (?) in the following question?

13. $(2525 \times 0.25 \div 5) \times 7 = ? + 3.2 \times 12.1$

- A. 819.43
- B. 883.75
- C. 845.03
- D. 955.23
- E. None of these

Direction: What value will come in place of the question mark (?) in the following question?

14. $27\% \text{ of } 450 - ?\% \text{ of } 375 = 76.5$

- A. 24
- B. 12
- C. 15
- D. 16
- E. 28

Direction: What value will come in place of the question mark (?) in the following question?

15. $199 + 5^3 \div 4 \times 4^2 = ? - 3^5 \times 3^4 \div 27^3$

- A. 799
- B. 700
- C. 899
- D. 600
- E. None of these

Direction: What should come in place of the question mark '?' in the following number series?

16. 120, 123, 135, 162, 210, ?

- A. 290
- B. 275
- C. 285
- D. 255
- E. 260

Direction: What should come in place of the question mark '?' in the following number series?

17. 45, 0, 2.5, 55, 1657.5, ?

- A. 66310.50
- B. 66310
- C. 66337.75
- D. 67755
- E. None of these

Direction: In the following number series, only one number is missing. Find out the missing number.

18. 67, 108, 150, ?, 237, 282

- A. 191
- B. 193
- C. 195
- D. 197
- E. 199

Direction: What should come in place of the question mark '?' in the following number series?

19. 24, 70, 144, 252, ?, 594

- A. 600
- B. 500
- C. 400
- D. 356
- E. 456

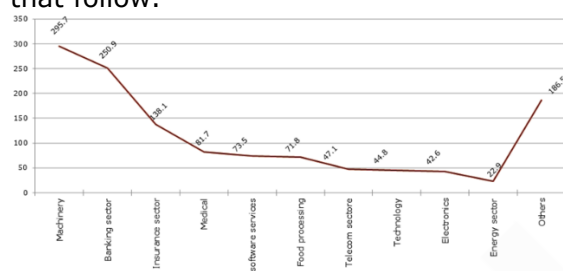
Direction: What should come in place of the question mark '?' in the following number series?

20. 64, 32, 96, 24, 120, ?

- A. 60
- B. 30
- C. 150
- D. 20
- E. 80

Directions (21 – 25) : Study the following graph carefully and answer the questions given below (Approx).

The following graph shows the sector-wise break-up of venture capital funding in India for the year 1998. Study the graph to answer to answer the questions that follow.



21. By how much percentage insurance sector is more than to energy sector.

- A. 650%
- B. 550%
- C. 500%
- D. 450%
- E. None of these

22. What is the total venture capital funding in India in 1998(approx)?

- A. Rs. 1290 Crore
- B. Rs. 1255 Crore
- C. Rs. 1380 Crore
- D. Rs. 1375 Crore
- E. None of these

23. Based on an annual growth projection of 12%, the value of Venture capital funding in India in 1999 is likely to be?

- A. Rs.1406 Crore
- B. Rs.1450 Crore
- C. Rs.1460 Crore
- D. Rs. 1575 Crore
- E. None of these

24.The ratio of funding in the banking service and the technology sectors (taken

together) to that in the machinery sector is?

- A. 1:3
- B. 1:2
- C. 1:1
- D. 3:2
- E. 2:3

25. Funding in the lowest-funded sector is lower than that in the highest-funded sector by approx. what percent?

- A. 80%
- B. 98%
- C. 92%
- D. 85%
- E. None of these

Direction (26 – 30) : Study the following information carefully to answer the given questions.

There are two colonies i.e colony 1 and colony 2.

In colony 1:

Colony 1 has 2800 members, out of which 650 members watch the only English Channel. 550 members watch only Hindi Channel and 450 members watch only Punjabi Channel. The number of members watching all the 3 channels is 100. Members watching only Hindi and English channels are 200. 400 members watch only Hindi and Punjabi Channels and 300 members watch only English as well as Punjabi channel.

In colony 2:

Colony 2 has 1400 members, out of which 325 members watch only English Channel. 275 members watch only Hindi Channel and 225 members watch only Punjabi Channel. The number of members watching all the 3 channels is 50. Members watching only Hindi and English channels are 100. 200 members watch only Hindi and Punjabi Channels and 150 members watch only English and Punjabi channel.

26. 1. How many members watch only one channel in colony 1?

- A. 2150
- B. 1650
- C. 2300
- D. 2350

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E. None of these

27. Find the difference between number of members watching English as well as Punjabi channel and the number of members watching English as well as Hindi channel in colony 2?

- A. 150
- B. 100
- C. 50
- D. 25
- E. None of these

28. Find the number of members not watching any channel in colony 1 and 2 together?

- A. 225
- B. 150
- C. 75
- D. 500
- E. None of these

29. How many members watch Punjabi channel in colony 1?

- A. 750
- B. 850
- C. 950
- D. 1050
- E. None of these

30. How many members watch at least two channels in both the colonies?

- A. 500
- B. 750
- C. 1000
- D. 1500
- E. None of these

Direction: In the following question two equations are given in variables X and Y. You have to solve these equations and determine relation between X and Y.

31. I. $18x^2 - 60x - 48 = 0$
II. $2y^2 + 21y + 54 = 0$

- A. $x > y$
- B. $x < y$
- C. $x \geq y$
- D. $x \leq y$
- E. $x = y$ or relationship cannot be determined

Direction: Two equations (I) and (II) are given in each question. On the basis of

these equations you have to decide the relation between 'x' and 'y' and give Answer.

32. I. $\sqrt{25x^2} - 125 = 0$
II. $\sqrt{(361)y} + 95 = 0$

- A. $x > y$
- B. $x \geq y$
- C. $y > x$
- D. $y \geq x$
- E. $x = y$ or relationship cannot be establish

Direction: In the following question two equations are given. You have to solve both and establish the relation between given variables:

33. I. $8a^2 - 27a + 22 = 0$
II. $8b^2 + 5b - 22 = 0$

- A. $a = b$
- B. $a \leq b$
- C. $a < b$
- D. $a \geq b$
- E. $a > b$

Direction: Two equations (I) and (II) are given in each question. On the basis of these equations, you have to decide the relation between 'x' and 'y' and give answer.

34. $X^2 + 3x + 2 = 0$
 $Y^2 - 7y + 12 = 0$

- A. $x > y$
- B. $x < y$
- C. $x \geq y$
- D. $x \leq y$
- E. $x = y$ or the relationship can't be established (CND)

Direction: In the following question two equations are given in variables X and Y. You have to solve these equations and determine relation between X and Y.

35. $2x^2 - 31x + 84 = 0$
 $3y^2 + y - 2 = 0$

- A. If $x > y$
- B. If $x \geq y$
- C. If $x < y$
- D. If $x \leq y$
- E. If $x = y$ or no relation can be established between x and y.

Direction: What should come in place of question mark(?) in the following question?

36. 10% of $320 \times ?\%$ of $250 = 800$

- A. 45
- B. 60
- C. 85
- D. 10
- E. 100

Direction: What value will come in place of the question mark (?) in the following question?

37. $(28.5\%$ of $144) \times 25 = ? \times 6$

$\frac{1}{4}\%$ of 96

- A. 174
- B. 161
- C. 171
- D. 159
- E. None of these

Direction: What value should come in place of question mark (?) in the following question

38. $\frac{357}{89.25} + 37.5\%$ of $72 = ? - 27$

- A. 58
- B. 57
- C. 56
- D. 59
- E. None of these

Direction: What value should come in place of question mark (?) in the following question ?

39. $277.5 \div 18.5 \times 24.3 = ?$

- A. 395.5
- B. 325.5
- C. 385.5
- D. 364.5
- E. None of these

Directions: What will come in place of the questions mark (?) in the following questions ?

40. $66^2 - 34^2 = ?$

- A. 3600
- B. 3200
- C. 2146
- D. 2466
- E. None of these

###ANSWERS###

1. Ans. A.
 Total investment in 2010 and 2014 = $32500 \times \frac{33}{100}$
 Total investment in 2012 and 2015 = $32500 \times \frac{44}{100}$
 Required ratio = $\frac{33}{44} = 3:4$

2. Ans. B.
 Required difference = $32500 \times \frac{7}{100} = 2275$

3. Ans. D.
 Total investment in 2010, 2013, 2014 and 2015
 $= 7.5 + 10.75 + 25.5 + 32.5 = 76.25\%$
 $= 32500 \times \frac{76.25}{100} = 24781.25$
 Average of investment in 2010, 2013, 2014 and 2015
 $= \frac{24781.25}{4} = 6195$ millions (approx)

4. Ans. D.
 It can be seen that the FDI in 2014 more than doubles over that of 2013. No other year is close to that rate of growth.

5. Ans. E.
 Total FDI investment in 2010, 2012 and 2015
 $= 32500 \times \frac{51.5}{100} = 16737.5$ millions

6. Ans. C.
 It is given That the average age of a father and his five children is 10 years,
 Let the age of the father is F,
 And sum of the ages of five children is S

$$\frac{F+S}{6} = 10 \text{ years}$$
 Now,
 And, if age of the father is not included then average is five less = $10 - 5 = 5$ years.

$$\frac{S}{5} = 5 \text{ years}$$
 Hence, S = 25
 $F+S = 60$
 $F = 60 - 25$
 $F = 35$
 The father's age is 35 years
 Hence, correct answer is (C)

7. Ans. C.
 Ratio of profit,
 $A : B = (800 \times 8 + 900 + 1000 + 1100 + 1200) : (1600 \times 8 + 1700 + 1800 + 1900 + 2000)$
 $A : B = 53 : 101$
 Profit of A $\Rightarrow 7700 \times \frac{53}{154} = 2650$ Rs.

8. Ans. B.

Let, CP of B = x
 CP of A = 2x
 Total CP = 3x

$$MP = 3x \times \frac{120}{100} = 3.6x$$

 Discount = 9
 $SP = 3.6x - 9$

$$\frac{3.6x - 9 - 3x}{3x} \times 100 = 17$$

$$\frac{3.6x - 9}{3x} = 1.17$$

 So, x = 100
 CP of article A = 200
 So, option (b) is the correct answer.

9. Ans. B.
 Let the length of platform be A meters and length of train A be B meters.
 A.T.Q,

$$\frac{B}{60} = 6$$

 $B = 360$ meters
 Therefore, the length of train A is 360 meters.
 Now,

$$\frac{360+A}{60} = 10$$

 $360 + A = 600$
 $A = 240$ meters
 Therefore, the length of platform is 240 meters.
 So, length of Train B = $240 + 60$ meters = 300 meters

10. Ans. C.
 Let the efficiency of C is 200x,
 So, B's efficiency = 100x and A's efficiency = 150x
 Ratio of the efficiency of A, B and C = 3: 2: 4
 B can alone complete the work in 30 days,
 So, A alone can complete the work in 20 days
 C can alone complete the work in 15 days
 Therefore,
 Let B and C can complete the remaining work in 'x days'
 A.T.Q,

$$\frac{8}{20} + \frac{x}{30} + \frac{x}{15} = 1$$

 On solving this, we get,
 $x = 6$ days

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Therefore, both B and C can complete the remaining work in 6 days.

11. Ans. D.

$$? = 11.50 + 27.25 - 19.75$$

$$\Rightarrow ? = 38.75 - 19.75$$

$$\Rightarrow ? = 19$$

12. Ans. A.

$$456.07 - 341.85 = 114.22$$

Hence Option A is correct

13. Ans. C.

$$(2525 \times 0.25 \div 5) \times 7 = ? + 3.2 \times 12.1$$

$$(126.25) \times 7 = ? + 38.72$$

$$? = 883.75 - 38.72 = 845.03$$

14. Ans. B.

$$27\% \text{ of } 450 - ?\% \text{ of } 375 = 76.5$$

$$121.5 - ?\% \text{ of } 375 = 76.5$$

$$?\% \text{ of } 375 = 45$$

$$? = 45 \times \frac{100}{375} = 12$$

15. Ans. B.

$$199 + 5^3 \div 4 \times 4^2 = ? - 3^5 \times 3^4 \div 27^3$$

$$199 + \frac{125}{4} \times 16 = ? - \frac{3^{(5+4)}}{27^3}$$

$$199 + 500 = ? - \frac{3^{(9)}}{3^9}$$

$$? = 699 + 1 = 700$$

16. Ans. C.

$$120 - 1^2 + 2^2 = 123$$

$$123 - 2^2 + 4^2 = 135$$

$$135 - 3^2 + 6^2 = 162$$

$$162 - 4^2 + 8^2 = 210$$

$$210 - 5^2 + 10^2 = 285$$

Hence, Option C is correct.

17. Ans. B.

$$45 \times 0 + 0 = 0$$

$$0 \times 10 + 2.5 = 2.5$$

$$2.5 \times 20 + 5 = 55$$

$$55 \times 30 + 7.5 = 1657.5$$

$$1657.5 \times 40 + 10 = 66310$$

Hence, Option B is correct.

18. Ans. B.

The Pattern is:-

$$67 + 41 = 108$$

$$108 + 42 = 150$$

$$150 + 43 = 193$$

$$193 + 44 = 237$$

$$237 + 45 = 282$$

Thus, the missing number is 193

So option (b) is the correct answer.

19. Ans. C.

$$5^2 \times 1 - 1 = 24$$

$$6^2 \times 2 - 2 = 70$$

$$7^2 \times 3 - 3 = 144$$

$$8^2 \times 4 - 4 = 252$$

$$9^2 \times 5 - 5 = 400$$

$$10^2 \times 6 - 6 = 594$$

Hence, Option C is correct.

20. Ans. D.

$$64 \div 2 = 32$$

$$32 \times 3 = 96$$

$$96 \div 4 = 24$$

$$24 \times 5 = 120$$

$$120 \div 6 = 20$$

64, 32, 96, 24, 120, 20

21. Ans. C.

Ans. C

Venture Capital funds in Insurance sector = 138.1

Venture Capital funds in Energy sector = 22.9

So, required percentage =

$$\frac{138.1 - 22.9}{22.9} \times 100 = 503\% = 500\%(\text{approximate})$$

22. Ans. B.

Ans. B

The total venture capital funding in 1998 is the summation of all the values in the given graph i.e.

$$295.7 + 250.9 + 138.1 + 81.7 + 73.5 + 71.8 + 47.1 + 44.8 + 42.6 + 22.9 + 186.5 = \text{Rs. } 1255.6 \text{ Crore} = 1255 \text{ crore (approx)}$$

23. Ans. A.

Ans. A

From previous question total venture capital funding in India in 1998 = Rs. 1255.6

$$\text{So, required value is } 1255.6 \times 1.12 = \text{Rs. } 1406 \text{ Crores}$$

24. Ans. C.

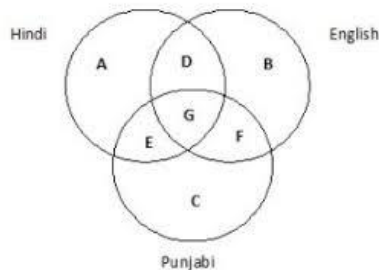
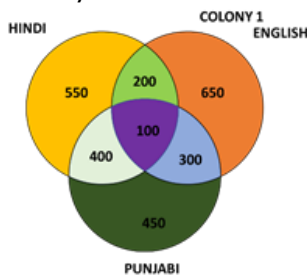
Ans. C

Machinery = Rs. 295.7 crore
 Banking sector + Technology = 250.9 + 44.8 = Rs. 295.7 Crores
 So, ratio is 1:1
 25. Ans. C.

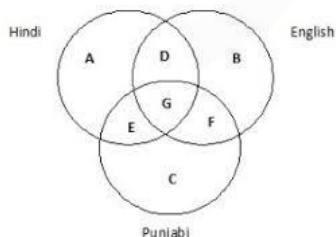
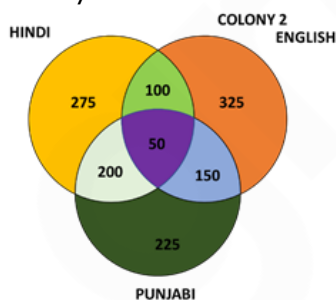
Ans. C

Lowest funding is in Energy sector = 22.9
 Highest funding is in Machinery = 295.7
 So, required percentage is = $\frac{295.7 - 22.9}{295.7} \times 100 = 92.25\% = 92\%(\text{approx})$

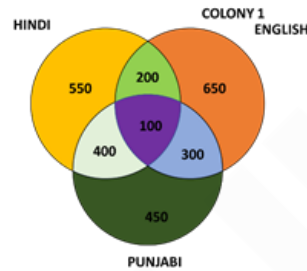
26. Ans. B.
 Colony 1



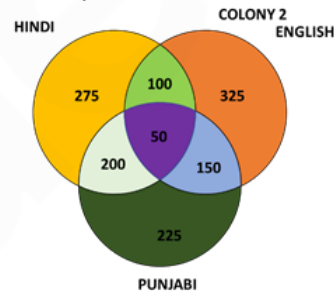
For colony 1:
 A = 550; B = 650; C = 450;
 D = 200; E = 400; F = 300;
 G = 100
 Colony 2



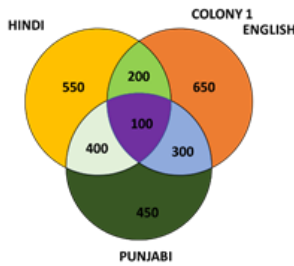
For colony 2:
 A = 275; B = 325; C = 225;
 D = 100; E = 200; F = 150;
 G = 50
 So, the number of members watching only one channel in colony 1 = 650 + 450 + 550 = 1650
 So option (b) is the correct answer.
 27. Ans. C.
 Colony 1



For colony 1:
 A = 550; B = 650; C = 450;
 D = 200; E = 400; F = 300;
 G = 100
 Colony 2



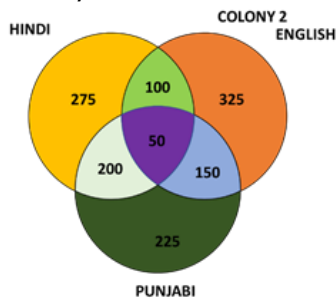
For colony 2:
 A = 275; B = 325; C = 225;
 D = 100; E = 200; F = 150;
 G = 50
 Number of members watching English as well as Punjabi channel = 150
 Number of members watching English as well as Hindi channel = 100
 Therefore, the difference between number of members watching English as well as Punjabi channel and the number of members watching English as well as Hindi channel = 150 - 100 = 50
 So option (c) is the correct answer.
 28. Ans. A.
 Colony 1



For colony 1:

A = 550; B = 650; C = 450;
D = 200; E = 400; F = 300;
G = 100

Colony 2



For colony 2:

A = 275; B = 325; C = 225;
D = 100; E = 200; F = 150;
G = 50

Number of members not watching any channel in colony 1 = $2800 - (A + B + C + D + E + F + G)$

$$= 2800 - 2650 = 150$$

Number of members not watching any channel in colony 2 = $1400 - (A + B + C + D + E + F + G)$

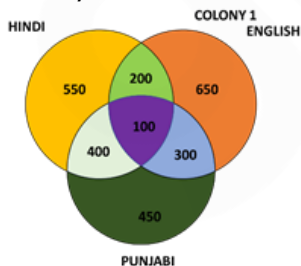
$$= 1400 - 1325 = 75$$

So, the total number of members not watching any channels in colony 1 and 2 together = $150 + 75 = 225$

So option (a) is the correct answer.

29. Ans. E.

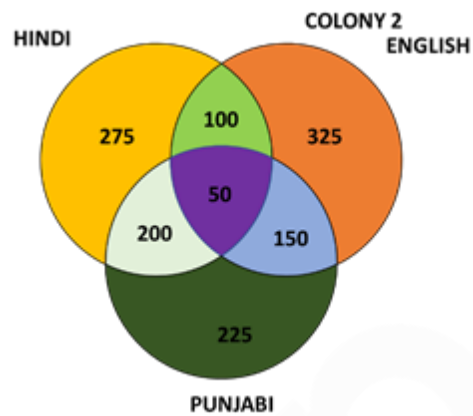
Colony 1



For colony 1:

A = 550; B = 650; C = 450;
D = 200; E = 400; F = 300;
G = 100

Colony 2



For colony 2:

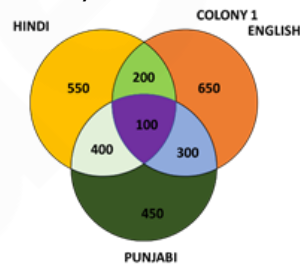
A = 275; B = 325; C = 225;
D = 100; E = 200; F = 150;
G = 50

Number of members watching Punjabi channel in colony 1 = $G + E + F + C = 450 + 400 + 300 + 100 = 1250$

So option (e) is the correct answer.

30. Ans. D.

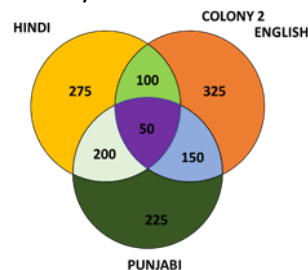
Colony 1



For colony 1:

A = 550; B = 650; C = 450;
D = 200; E = 400; F = 300;
G = 100

Colony 2



For colony 2:

A = 275; B = 325; C = 225;
D = 100; E = 200; F = 150;
G = 50

Number of members watching at least two channels in colony 1 = $D + E + F + G = 200 + 400 + 300 + 100 = 1000$

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Number of members watching at least two channels in colony 2 = D + E + F + G = 100 + 200 + 150 + 50 = 500

So, the number of members watching at least two channels in colony 1 and colony 2 together = 1000 + 500 = 1500

So option (d) is the correct answer.

31. Ans. A.

$$x = -2/3, 4$$

$$y = -6, -9/2$$

Put all values on number line and analyze the relationship

$$-6 \dots \dots -9/2 \dots \dots -2/3 \dots \dots 4$$

32. Ans. B.

$$I. \sqrt{25x^2 - 125} = 0$$

$$5x^2 = 125$$

$$x^2 = 25$$

$$x = +5 \text{ or, } -5$$

$$II. 19y+95 = 0$$

$$y = -5$$

33. Ans. D.

$$8a^2 - 27a + 22 = 0$$

$$8a^2 - (16+11)a + 22 = 0$$

$$8a^2 - 16a - 11a + 22 = 0$$

$$8a(a-2) - 11(a-2) = 0$$

$$(8a-11)(a-2) = 0$$

$$a_1 = \frac{11}{8}$$

$$a_2 = 2$$

$$8b^2 + 5b - 22 = 0$$

$$8b^2 + (16-11)b - 22 = 0$$

$$8b^2 + 16b - 11b - 22 = 0$$

$$8b(b+2) - 11(b+2) = 0$$

$$(8b-11)(b+2) = 0$$

$$b_1 = \frac{11}{8}$$

$$b_2 = -2$$

34. Ans. B.

$$x^2 + 3x + 2 = 0$$

$$x^2 + 1x + 2x + 2 = 0$$

$$x(x+1) + 2(x+1) = 0$$

$$(x+1)(x+2) = 0$$

$$x = -1 \text{ or } x = -2$$

$$y^2 - 7y + 12 = 0$$

$$y^2 - 4y - 3y + 12 = 0$$

$$y(y-4) - 3(y-4) = 0$$

$$(y-4)(y-3) = 0$$

$$y = 4 \text{ or } y = 3$$

$$X < y$$

35. Ans. A.

$$2x^2 - 31x + 84 = 0$$

$$2x^2 - 24x - 7x + 84 = 0$$

$$2x(x-12) - 7(x-12) = 0$$

$$(x-12)(2x-7) = 0$$

$$X = 12, \frac{7}{2}$$

$$(!!) 3y^2 + y - 2 = 0$$

$$3y^2 + 3y - 2y - 2 = 0$$

$$3y(y+1) - 2(y+1) = 0$$

$$(y+1)(3y-2) = 0$$

$$Y = -1, \frac{2}{3}$$

$$X > y$$

36. Ans. D.

$$10\% \text{ of } 320 \times ?\% \text{ of } 250 = 800$$

$$\Rightarrow (10/100) \times 320 \times (?/100) \times 250 = 800$$

$$\Rightarrow 32 \times 2.5 \times ? = 800$$

$$\Rightarrow ? = 10$$

37. Ans. C.

$$(28.5\% \text{ of } 144) \times 25 = ? \times \frac{1}{64} \text{ of } 96$$

$$(28.5\% \text{ of } 144) \times 25 = ? \times \frac{1}{16} \text{ of } 96$$

$$? = (28.5\% \text{ of } 144) \times 25/6$$

$$? = 171$$

38. Ans. A.

As in this question ,

89.25 is the 25% of 357

So, 357/89.25 = 4

$$357/89.25 + 37.5\% \text{ of } 72 = ? - 27$$

$$4 + (3/8) * 72 = ? - 27$$

$$\rightarrow 4 + 27 = ? - 27$$

$$\rightarrow 31 + 27 = ?$$

$$\rightarrow 58 = ?$$

So, the answer is 58

39. Ans. D.

$$277.5 \div 18.5 \times 24.3 = ?$$

$$15 \times 24.3 = ?$$

$$364.5 = ?$$

40. Ans. B.

$$66^2 - 34^2 = ?$$

$$\gg (66+34)(66-34) = ?$$

$$\gg (100)(32) = ?$$

$$\gg ? = 3200$$



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