



CLASS-X

RACE # 5

MATHEMATICS

LINEAR EQUATION IN TWO VARIABLES

Subjective

- Find the value of c for which the pair of equations $cx - y = 2$ and $6x - 2y = 4$ will have infinitely many solutions.
- If the lines given by $3x + 2ky = 2$ and $2x + 5y + 1 = 0$ are parallel, then find the value of k .
- For which values of k will the pair of equations $kx + 3y = k - 3$ and $12x + ky = k$ have no solution?
- The angles of a triangle are x , y and 40° . The difference between the two angles x and y is 30° . Find x and y .
- $x + 1$ is a factor of $2x^3 + ax^2 + 2bx + 1$, find the value of a and b , if $2a - 3b = 4$.
- Draw the graphs of the equations $x = 3$, $x = 5$ and $2x - y - 4 = 0$. Also find the area of the quadrilateral formed by the lines and the x -axis.
- Ankita travels 14 km to her house partly by rickshaw and partly by bus. She takes half an hour if she travels 2 km by rickshaw, and the remaining distance by bus. On the other hand, if she travel 4 km by rickshaw and the remaining distance by bus, she takes 9 minute longer. Find the speed of the rickshaw and of the bus.
- Solve the following equations by elimination Method
(i) $8x + 5y = 9$, $3x + 2y = 4$, (ii) $\frac{2}{x} + \frac{2}{3y} = \frac{1}{6}$, $\frac{3}{x} + \frac{2}{y} = 0$
- The sum of a two digit number and the number obtained by reversing the order of its digits is 121, and the two digits differ by 3. Find the number.
- The ages of two friends Anil and Sunil differ by 3 years. Anil's father Dharam is twice as old as Anil and Sunil is twice as old as his sister Cathy. The age of Dharam and Cathy differ by 30 years. Find the age of Anil and Sunil.
- Ram has 18 coins in the denominations of Rs. 1, Rs. 2 and Rs. 5. If their total value is Rs. 54 and the number of Rs. 2 coins are just greater than that of Rs. 5 coins, then find the number of Rs. 1 coins in his hand.
- A man sold a chair and a table together for Rs. 1520 thereby making a profit of 25%, on the chair and 10% on table, by selling them together for Rs. 1535 he would have made a profit of 10%, on the chair and 25% on the table. Find the cost price of each.
- A told B "When I was as old as you are now, then your age was four years less than half of my present age". If the sum of the present age of A and B is 61 years. What is B's present age (in years)?
- Swaroop can row 16km downstream and 8km upstream in 6 hours. He can row 6km upstream and 24km downstream in 6 hours. Find the speed of Swaroop in still water.
- A two-digit number is formed by either subtracting 17 from nine times the sum of the digits or by adding 21 to 13 times the difference of the digits. Find the number.

The Great Equations Race Questions

Jay Geller



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