

Aptitude Assignment 1 Solution

1. The equations of the lines $x=2$ & $y=4$ meet at the point

Ans- $-3xy$

2. Equations $2X+3Y=9$ & $7X+9Y=-6$ have how many solutions?

Ans- $X = -33$ and $Y = 25$. unique solution.

3. Equation $7x+9y=-5$ has how many keys?

Ans- 17

4. Equation $ax^2+bx+c=0$ will be for $a=b=c=0$.

Ans- complete

Q5 - Income of A & B is in ratio 2:3. For example, if B's income is Rs 3000, find out the ratio of their expenditures if their savings are Rs 500 & Rs 700, respectively.

Ans- 15:23