

EXERCISE 4.1

1. The linear equation $2x - 5y = 7$ has
 (a) a unique solution (b) two solutions
 (c) infinitely many solutions (d) no solution.

Sol. $2x - 5y = 7$ is a linear equation in two variables. A linear equation in two variables has infinitely many solutions.
 Hence, (c) is the correct answer.

2. The equation $2x + 5y = 7$ has a unique solution if x, y are:
 (a) natural numbers (b) positive real numbers
 (c) real numbers (d) rational numbers.

Sol. The equation $2x + 5y = 7$ has a unique solution if x, y are natural numbers.
 Hence, (a) is the correct answer.

3. If $(2, 0)$ is a solution of the linear equation $2x + 3y = k$, then the value of k is:
 (a) 4 (b) 6 (c) 5 (d) 2

Sol. Substituting $x = 2$ and $y = 0$ in the given equation $2x + 3y = k$, we get
 $2(2) + 3(0) = k \Rightarrow k = 4$
 Therefore, the value of k is 4.
 Hence, (a) is the correct answer.

4. Any solution of the linear equation $2x + 0y + 9 = 0$ in two variables is of the form:

(a) $\left(-\frac{9}{2}, m\right)$ (b) $\left(n, -\frac{9}{2}\right)$ (c) $\left(0, -\frac{9}{2}\right)$ (d) $(-9, 0)$

Sol. The given linear equation is $2x + 0y + 9 = 0 \Rightarrow 2x = -9$

$$\therefore x = -\frac{9}{2}$$

Since the coefficient of y is 0 in the given equation, the solution can be

given as $\left(-\frac{9}{2}, m\right)$.

Hence, (a) is the correct answer.

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