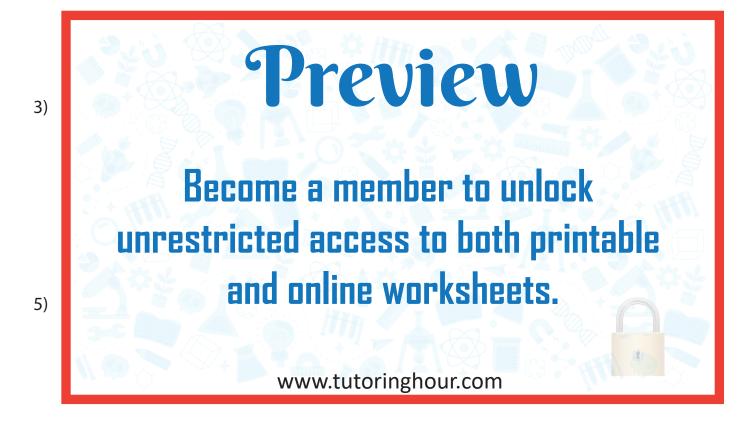
## **Systems of Equations**

Determine whether each system of linear equations has 'a unique solution', 'no solution', or 'infinitely many solutions'.

1) 
$$-4x + 2y - 13 = 0$$
2)  $54 = -6v + 18w$  $8x - 6y = 42$  $3v - 9w = -27$ 



7) 2y = 20 + 5z6y - 15z = 12 8) q + 7r = 5014r - 5q = -28