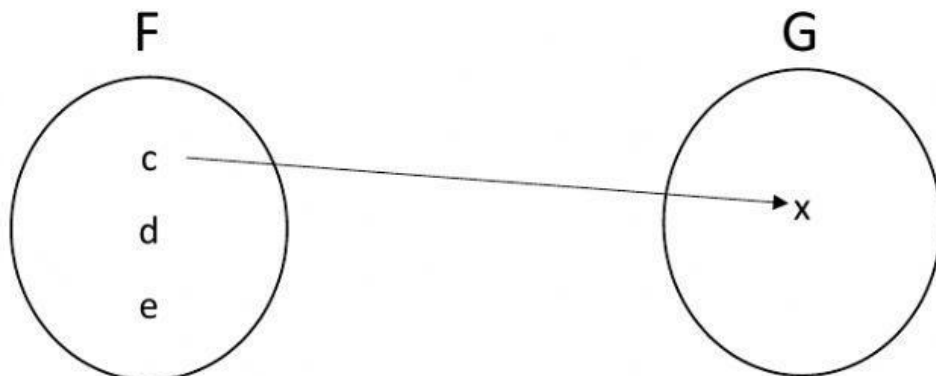




Complete los diagramas de flechas y encuentre el producto cartesiano.

$$F = \{ c, d, e \}$$

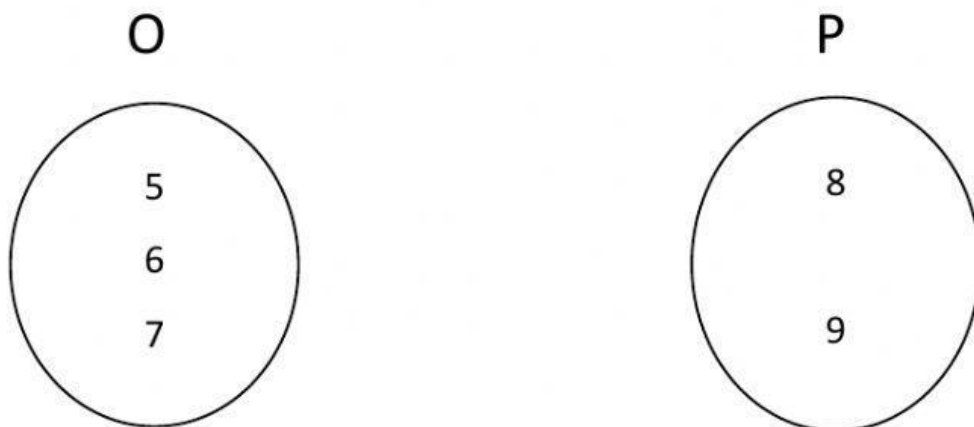
$$G = \{ x \}$$



$$F \times G = \{ ( \quad , \quad ); ( \quad , \quad ); ( \quad , \quad ) \}$$

$$O = \{ 5, 6, 7 \}$$

$$P = \{ 8, 9 \}$$



$$O \times P = \{ ( \quad , \quad ); ( \quad , \quad ); ( \quad , \quad ); ( \quad , \quad ); ( \quad , \quad ); ( \quad , \quad ) \}$$