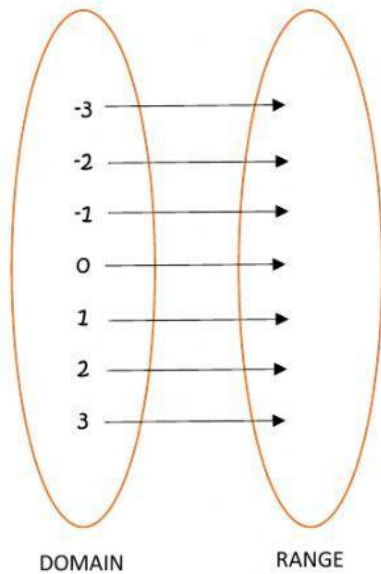


MAPPING DIAGRAMS

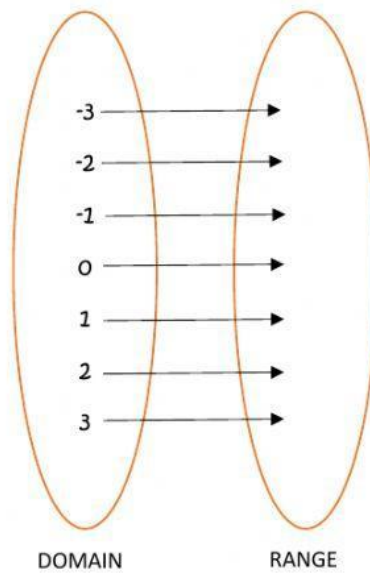
Complete the mapping diagrams below and state the type of relation obtained (one to one; many to one; one to many; many to many).

1. $y = 2x + 1$



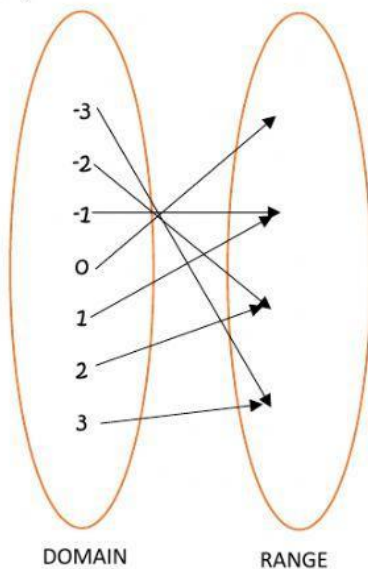
Relation is _____

2. $y = 3x$



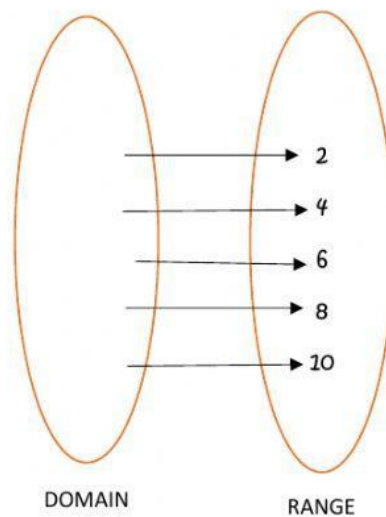
Relation is _____

3. $y = x^2$



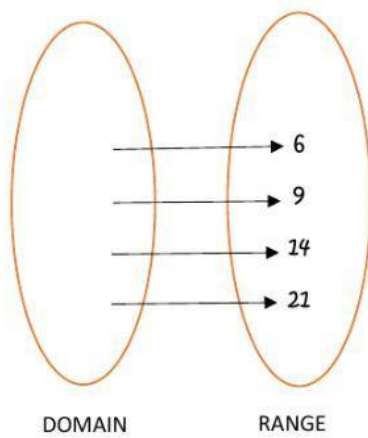
Relation is _____

4. $y = x - 2$



Relation is _____

5. $y = x^2 + 5$



Relation is
