

terms

-3, 1, **5**, 9 . . .

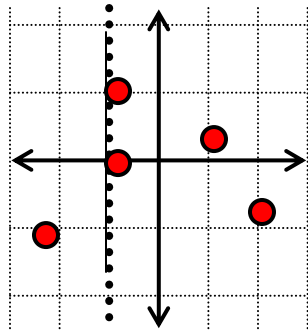
The numbers in a sequence.

sequence

-3, 1, 5, 9 . . .

A set of numbers in a specific order.

vertical line test



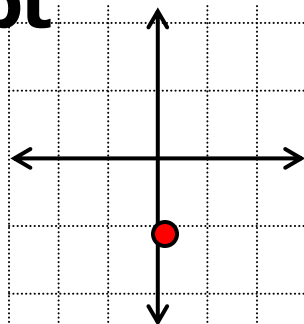
If any vertical line passes through no more than one point of the graph of a relation, then the relation is a function.

constant difference

3, 6, 9, 12, . . .
(change is +3)

The change in a pattern.

y-intercept



The coordinate at which a graph intersects the y-axis.