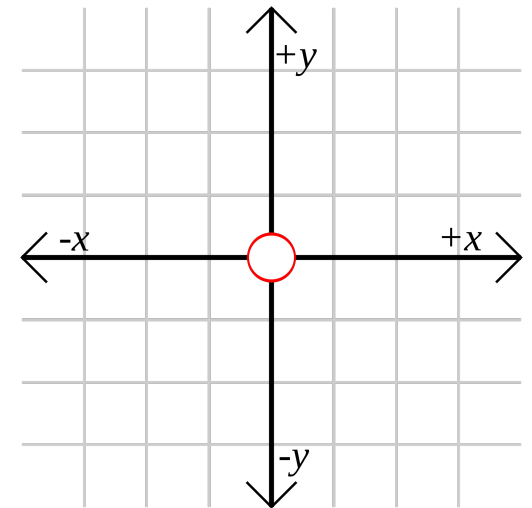# It's Just Plane Addition

You will need: graph paper, pencil

1. Generate the first 5 terms in a sequence using the rule below, with the starting number 0.

rule: $m = r + 5$

2. Record the terms in a table and graph the ordered pairs on a coordinate plane.

3. Determine the 15th term. Explain how you found the 15th term.

It's Just Plane Addition

$$m = r + 5$$

r	m
0	