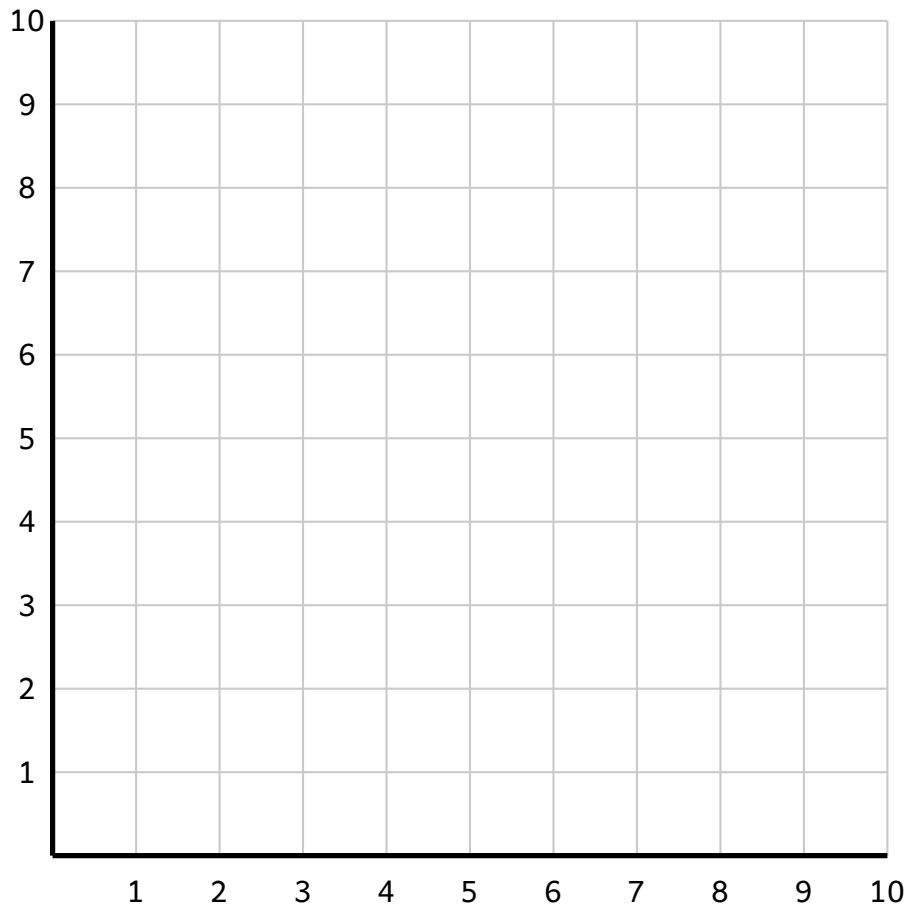


The Coordinate Grid

Name: _____

A point is written (across, up) — the first number is always the one along the bottom. Plot and label each point.



Plot these points: **A** (2, 3) **B** (5, 1) **C** (7, 6) **D** (4, 8) **E** (9, 4) **F** (1, 7)

Now write the coordinates of a point of your own, and say where it sits.

The Coordinate Grid — Answer Key

Points are plotted by counting across the bottom first, then up. A (2,3), B (5,1), C (7,6), D (4,8), E (9,4), F (1,7).

A common slip is reversing the pair: (2,3) is not the same point as (3,2).