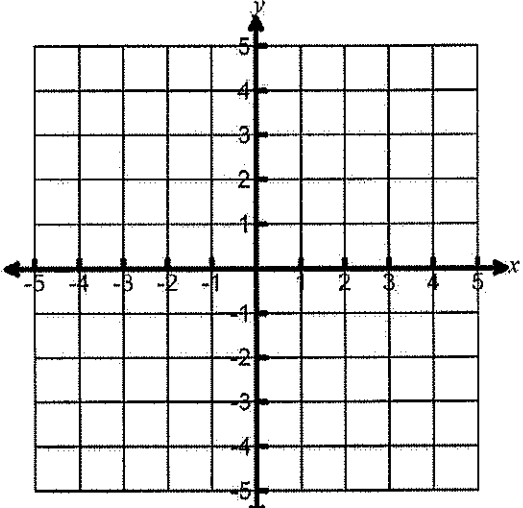
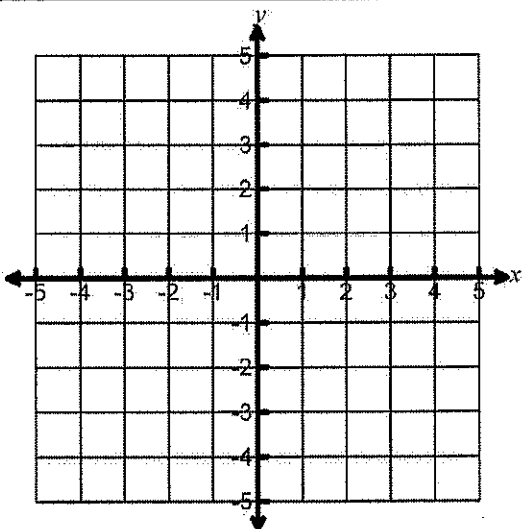
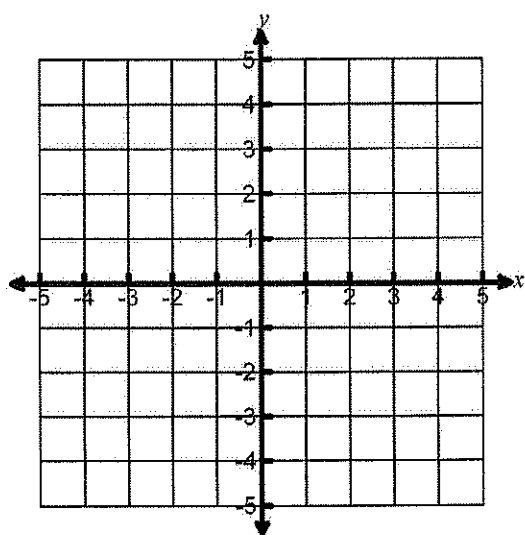


Name _____

Puzzler #1

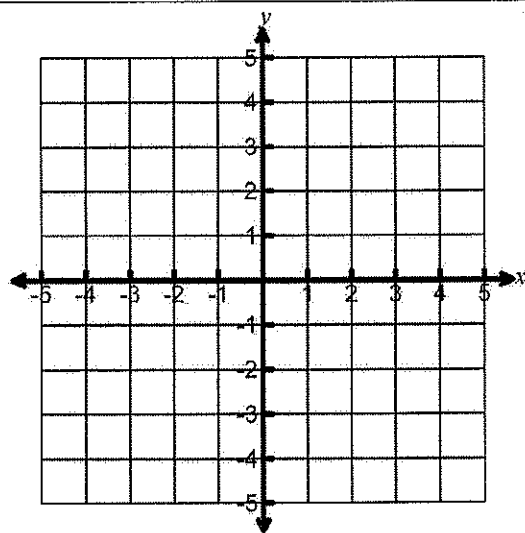
- Cut apart the **Puzzler Cards Set #1**.
- Each card represents one of the quadrants of your graph. The cards cannot be rotated. The letter should remain in the upper left hand corner of the quadrant.
- Use the **Coordinate Grid Mat** to find the graphs that match the given domain and range.
- When you find the correct solution, sketch the graph below.
- Each graph will require two cards to complete.

	<p>Domain: $-4 \leq x < 4$</p> <p>Range: $1 \leq y < 4$</p>
	<p>Domain: $-2 < x < 4$</p> <p>Range: $-4 < y < -1$</p>



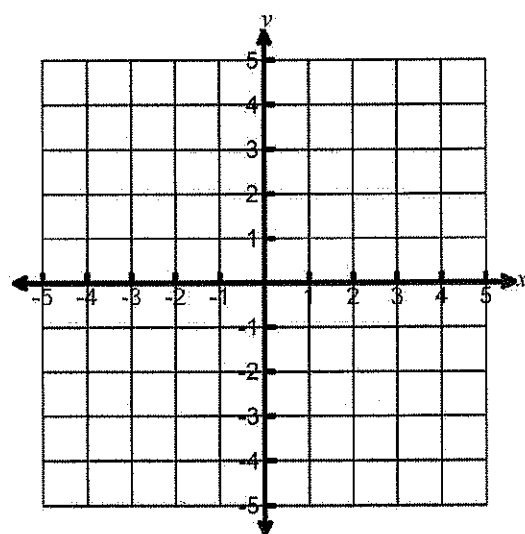
Domain: $x > -2$

Range: $y > 1$



Domain: $x \geq -4$

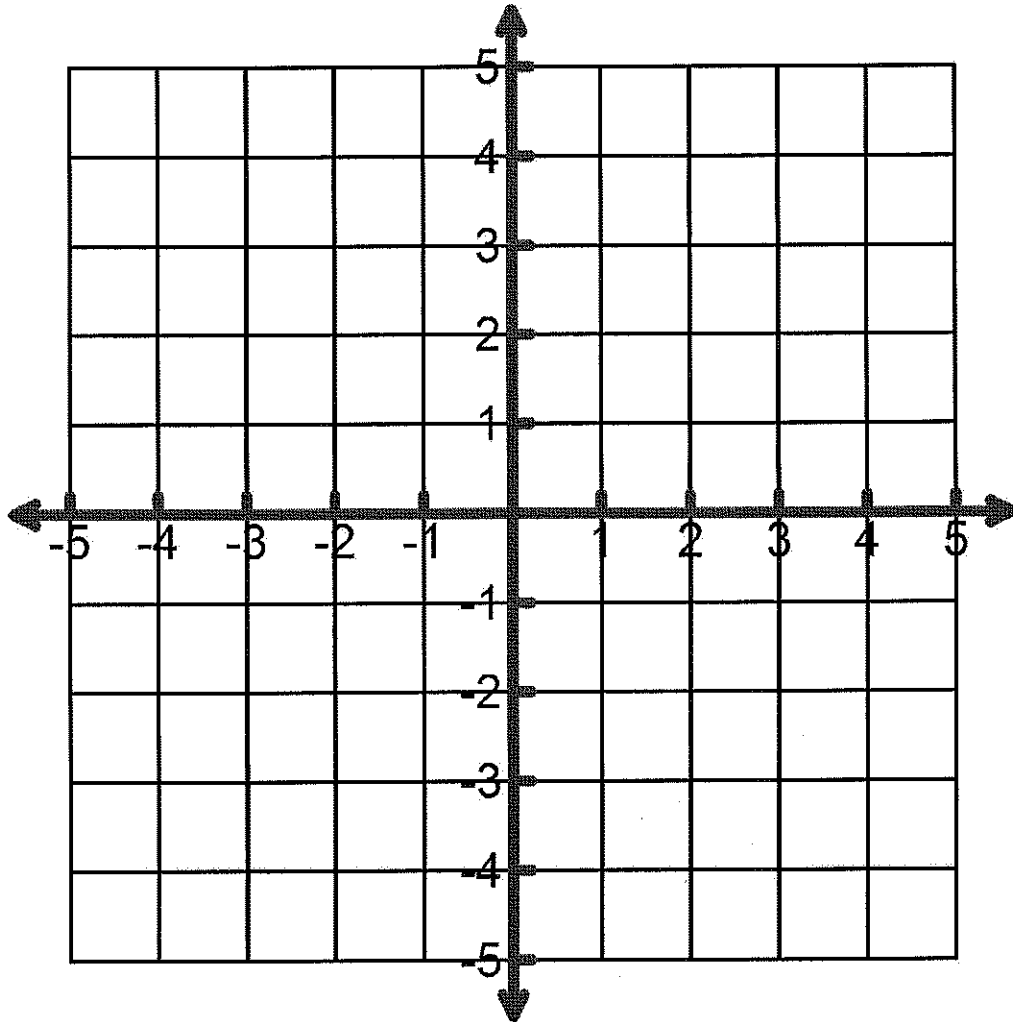
Range: $y \geq -4$



Domain: *All Reals*

Range: $y \geq -3$

Coordinate Grid Mat



Puzzler Cards Set #1

