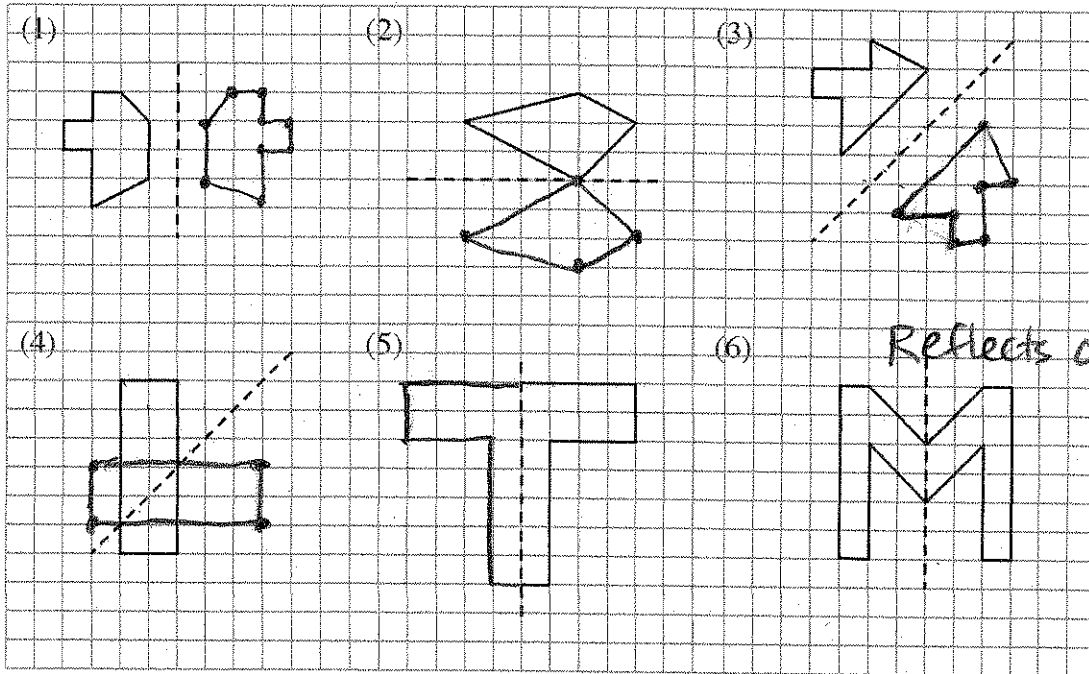


## Reflections

1-50. On the Lesson 1.2.1 Resource Page provided by your teacher, use your visualization skills to imagine the reflection of each shape across the given line of reflection. Then draw the reflection. Check your work by folding the paper along the line of reflection.



1-52. On the axes at right, graph the equations  $y = x^2 + 3$  and  $y = x$ . Then follow the directions provided in the student text.

*Graph a few points!*

X	-2	-1	0	1	2
$x^2 + 3$	7	4	3	4	7

