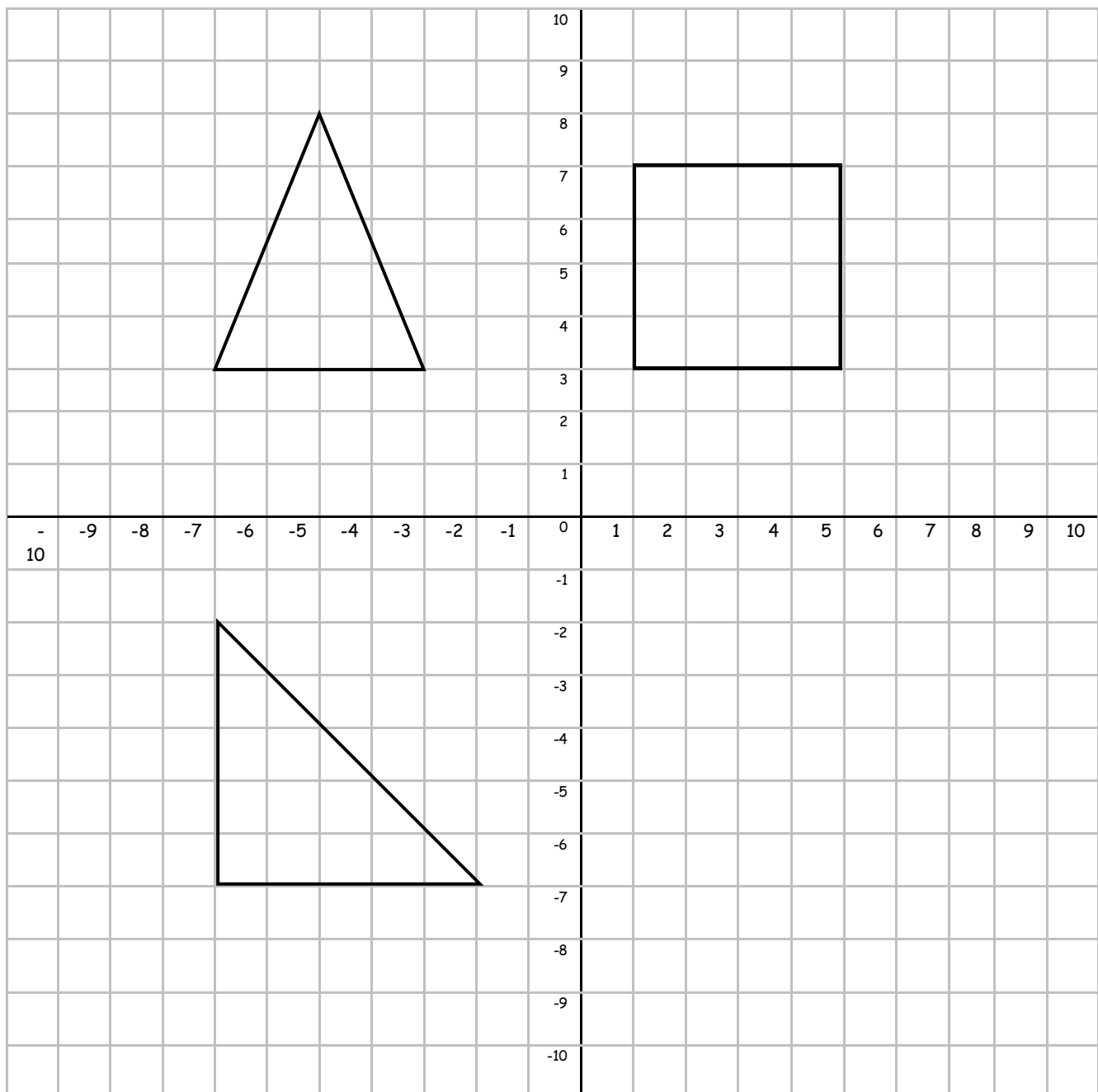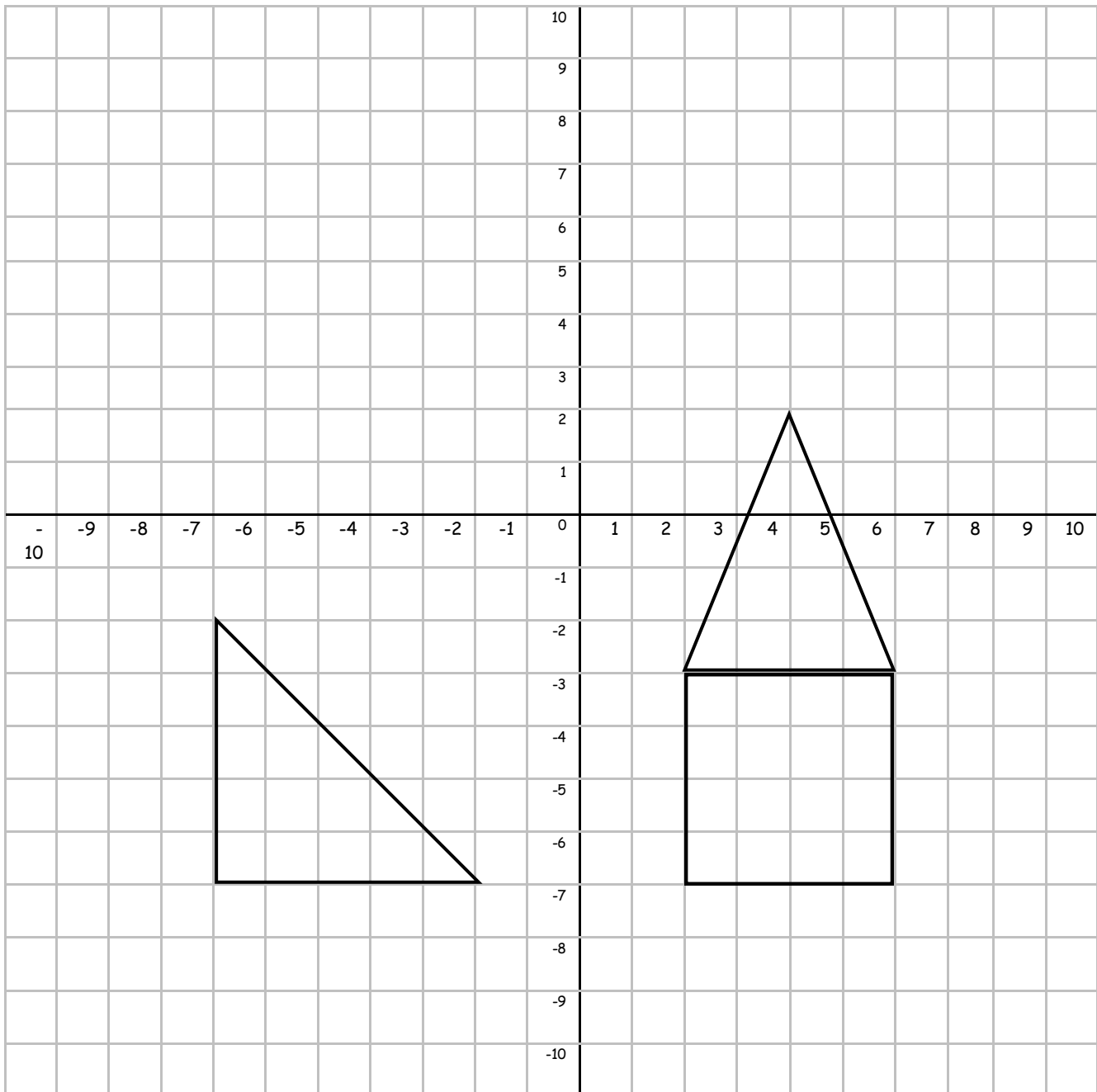L.O To recognise where a shape will be after translation.
To make shapes with increasing accuracy.

Write the initial co-ordinates in your book and then the shapes new co-ordinates after you have translated it.

1)   Translate the rectangle 2 units down
2)   Translate the isosceles triangle 5 units down and one unit left
3)   Translate the right angled triangle 2 units right one unit left

L.O To recognise where a shape will be after translation.
To make shapes with increasing accuracy.

Write the initial co-ordinates in your book and then the shapes new co-ordinates after you have translated it.

4) How many units did I translate the rectangle?
5) How many units did I translate the triangle?
6) What are the new co-ordinates of the shapes?
7) Using a blank grid, can you make a translation problem for the person next to you?