

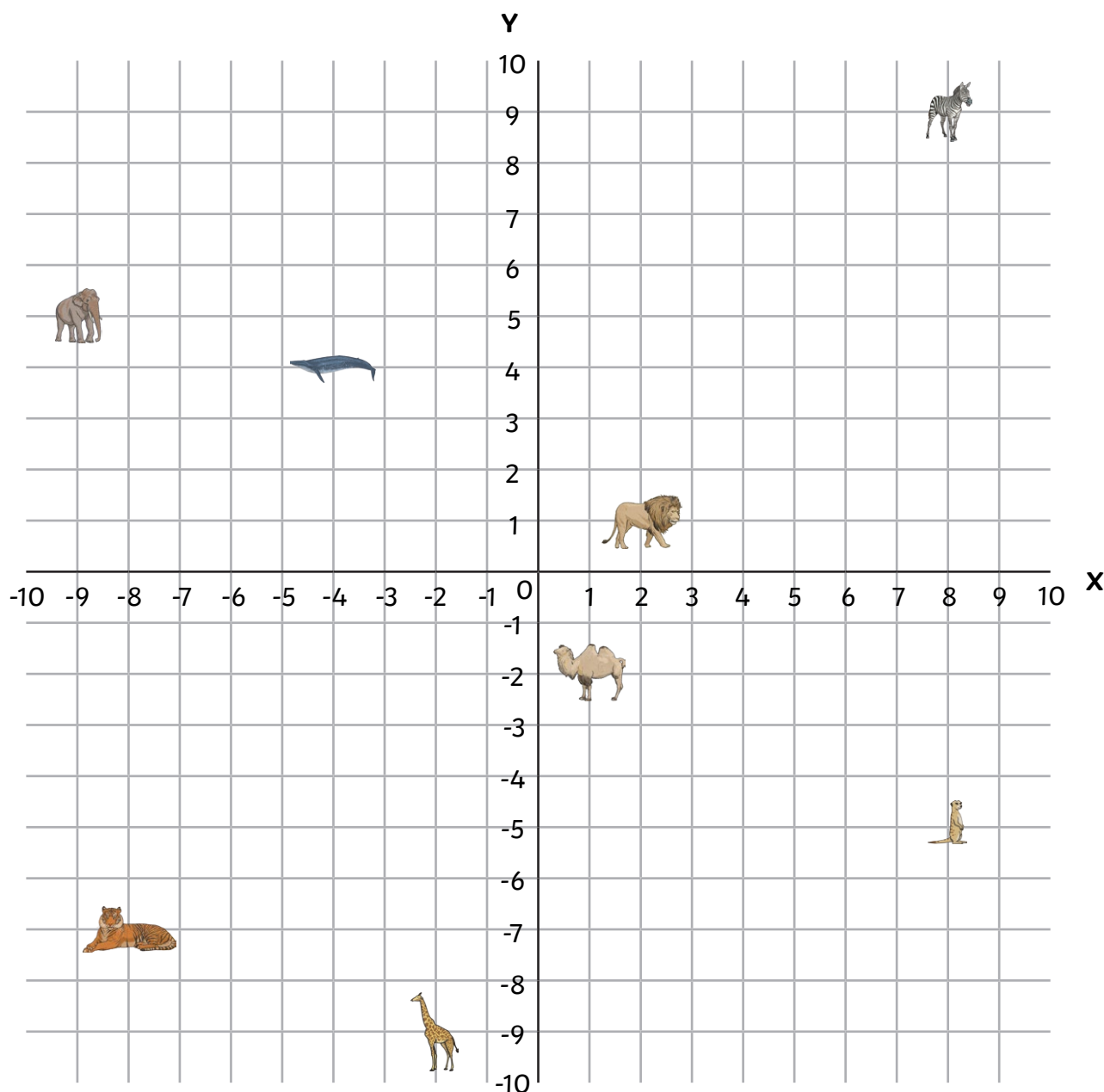


Animal Translations

I can give the position of a translated object on a 2D grid.











Write the coordinates of the animal, then translate them and write the new coordinate.













Animal Translations

Write the coordinates of the animal, then translate them and write the new coordinate.

Animal	Original coordinate	Translation	Finishing coordinate
	(,)	Left 4, Down 3	(,)
	(,)	Right 1, Up 10	(,)
	(,)	Right 8, Down 3	(,)
	(,)	Left 1, Down 5	(,)
	(,)	Right 3, Up 6	(,)
	(,)	Left 7, Down 1	(,)
	(,)	Left 4, Down 12	(,)
	(,)	Right 10, Up 2	(,)



Animal Translations Answers

Animal	Original coordinate	Translation	Finishing coordinate
	(2 ,1)	Left 4, Down 3	(-2,-2)
	(8,-5)	Right 1, Up 10	(9, 5)
	(-8,-7)	Right 8, Down 3	(0,-10)
	(-9,5)	Left 1, Down 5	(-10,0)
	(-2,-9)	Right 3, Up 6	(1,-3)
	(1 ,-2)	Left 7, Down 1	(-6,-3)
	(8,9)	Left 4, Down 12	(4,-3)
	(-4,4)	Right 10, Up 2	(6,6)