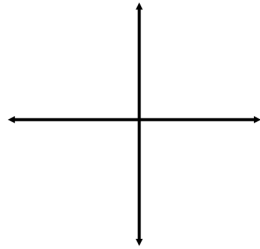


1st July



Corbettmaths

Solve the inequality $2(3x - 5) \geq 43$



Sketch $y = \frac{1}{x}$ where $x \neq 0$

Jennifer has 72 DVDs.
This number of DVDs is 80% more than the number she had last month.

How many DVDs did Jennifer have last month?

$$y = \frac{1}{x}$$

Complete the table of values and draw a graph

x	0.5	1	2	3	4	5
y						

