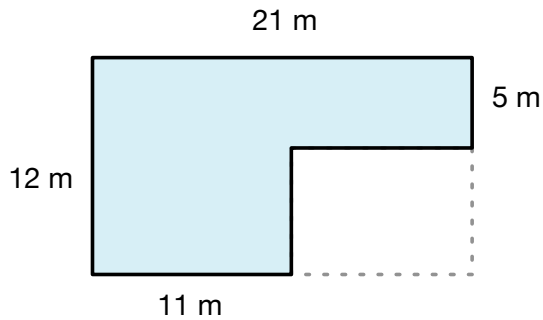


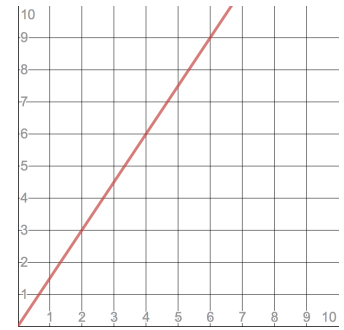
Finding the area
by adding up pieces is best



Finding the area
by subtracting a piece is best

It's easier to find the constant rate of change
from a graph

x	y
2	3
4	6
6	9
8	12
10	15



It's easier to find the constant rate of change
from a table

Cats are better than dogs



Dogs are better than cats

Agree with the statement

In maths you are
either right or wrong.

Disagree with the statement

It's easier to find the x-intercepts by factoring

$$y = x^2 - 5x + 6$$

It's easier to find the x-intercepts by using the
Quadratic Formula

It's easier to evaluate by calculating $20 + 15$

$$27 + 8$$

It's easier to evaluate by calculating $30 + 8 - 3$