30th November Foundation Plus 5-a-day	
Expand (x + 4)(x – 3)	Expand (2x – 3) ² Corbettmαths
B 8cm	Calculate the height of the triangle, h.
A 5cm ABC is an isosceles triangle. AB = BC = 8cm AC = 5cm	Calculate the area of the triangle.
Work out $(8 \times 10^6) - (2.7 \times 10^5)$	
y is inversely proportional to x. Complete the table.	х 1 6 10 у 15