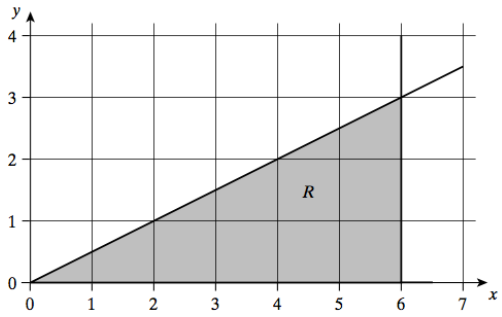
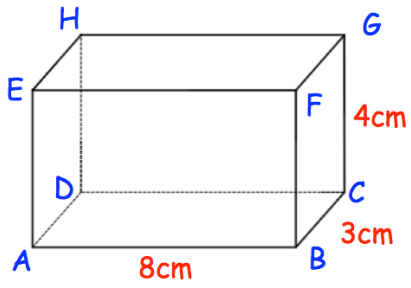
Name: _____ 5-a-day Higher

26th February

Corbettmaths

Write 0.48484848.... as a fraction in its simplest form.	
Expand and simplify $\sqrt{2}(\sqrt{8} + \sqrt{50})$	
Find the gradient of the line with equation $2y - 3x = 10$	
	Write down the three inequalities which describe the shaded region
	AB = 8cm, BC = 3cm and CG = 4cm Find the length AG