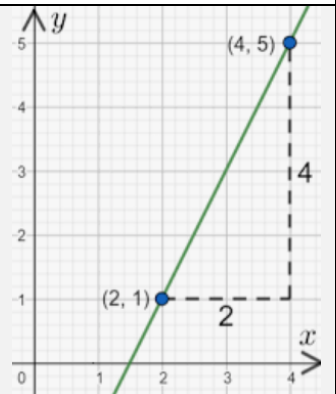


Year 7 Term 5

Learning Aim	Emerging	Developing	Securing	Mastering
Graphs	Work with coordinates in all four quadrants	Recognise and sketch linear graphs: $y = m$, $x = n$, $y = x$ & $y = mx + c$	Calculate and interpret gradient and intercepts	
	Plot the coordinate $(-3, 2)$ From 3 given coordinates find the 4 th that makes a rectangle. Is there more than one answer?	Draw the graph $y = 3x - 2$		

End of Year Exams this term
One non calculator paper
One calculator paper

Extension opportunities	Introduction to:
Algebra	Negative and fractional gradients Parallel lines

You can find practice on all the topics taught this term at Mathsworkout.co.uk
 Login: sarum
 Password: solid92

Go to algebra section: 13

Choosing the right level of difficulty for you within each topic area.