
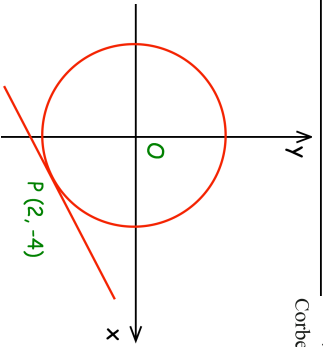
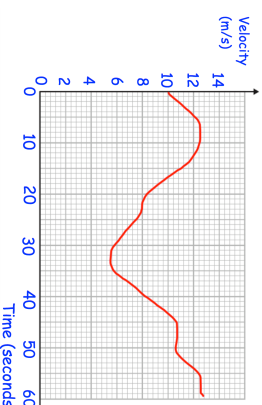

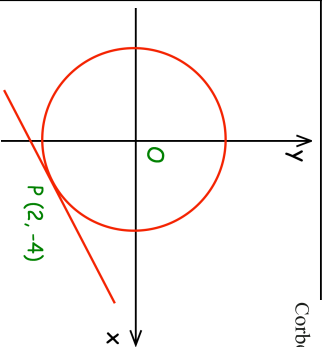
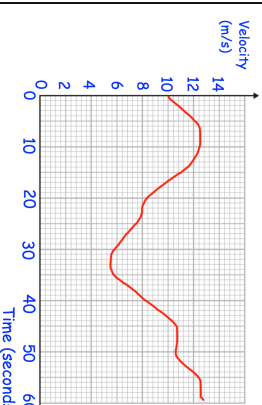


21st March	 Corbettmaths
Here is a circle, centre O, and the tangent to the circle at the point P. Find the equation of the tangent at the point P.	
m is an integer Solve $m^2 + 5m - 36 < 0$	Calculate an estimate for the acceleration after 40 seconds
	Calculate an estimate for the total distance travelled in the 60 seconds.
Here is a velocity time graph for the first 60 seconds of a journey.	

21st March	 Corbettmaths
Here is a circle, centre O, and the tangent to the circle at the point P. Find the equation of the tangent at the point P.	
m is an integer Solve $m^2 + 5m - 36 < 0$	Calculate an estimate for the acceleration after 40 seconds
	Calculate an estimate for the total distance travelled in the 60 seconds.
Here is a velocity time graph for the first 60 seconds of a journey.	