WJEC Past Paper Questions	Additional Maths	Topic:	Stationary points	
WJEC June 2018 Q13				
Find the coordinates and the $y = 2x^3 + 12x^2 + 11$. You must show all your work		stationary	points on the curve	[7]
W/IFC 1: 2047 044				
WJEC June 2017 Q11				
Find the coordinates and the $y = 3x^3 + 9x^2 + 4$.	e nature of each of the	stationary	points on the curve	
You must show all your wor	king.			[7]
WJEC June 2016 Q8				
Find the coordinates and na	ature of each of the sta	ationary poi	nts on the curve $v = x^3 -$	$3x^2 + 11$
You must show all your wor		monary por	into on the daily of	[7]
WJEC June 2015 Q14				
Find the coordinates and th	e nature of each of the	stationary	points on the curve	
$y = 2x^3 - 24x + 13$.	lui			(71
You must show all your wor	king.			[7]
WJEC June 2014 Q8				
Find the coordinates and na You must show all your wor		ationary poi	nts on the curve $y = 4x^3$ –	-12x + 7 [7]
WJEC June 2013 Q12				
Find the coordinates and $y = 3x^3 - 36x + 11$. You m			nary points on the curve	2
				[7]
WJEC June 2011 Q10				
Find the coordinates and r $y = 2x^3 - 6x + 5$. You must			oints on the curve	
				[7]