Question		Working	Answer	Mark	Notes	
6	(a)		(6),2,(0),(0),(2),6	1	B1	For both entries correct
	(b)	$(0,6),(1,2),(2,0),(3,0),(4,2),(5,6)$			M1	for at least 5 points plotted correctly (ft their table)
			Correct curve	2	A1	for a correct curve
	(c)	$x^2-5x+6=x-1$			M1	or for $y=x-1$
					M1	for $y=x-1$ drawn
			1.6 and 4.4	3	A1	dep on M2 ft from their graph in (b) if at least 1 mark scored in (b)
7	(a)		71 800 000	1	B1	
	(b)	Eg $1.88\times10^7+3.10\times10^8+2.64\times10^8+7.18\times10^7$ **or** 18 800 000 + 310 000 000 + 264 000 000 + 71 800 000 with at least 3 numbers correct			M1	for a complete method **or** for digits 6646
			6.646×10^8 oe	2	A1	for 6.646×10^8 oe eg 664 600 000
	(c)		9.88×10^6	1	B1	