8	(a)		a^{16}	1	B1	
	(b)		c^{18}	1	B1	
	(c)(i)			2	M1	for $(y \pm 3)(y \pm 7)$ **or** for $(y \pm a)(y \pm b)$ with $ab = 21$ or $a + b = -10$
		Correct answer scores full marks (unless from obvious incorrect working)	$(y-3)(y-7)$		A1	for correct factors
	(ii)		3, 7	1	B1	ft dep on factorising in the form $(y \pm p)(y \pm q)$
						Total 5 marks