Q	Answer	Mark	Comments
	$(x + 3)(x + 5)$	B2	either order B1 $(x + a)(x + b)$ where $ab = 15$ or $a + b = 8$

1(a)	Additional Guidance		
	Accept $1x$ for x throughout		
	$(3 + x) \times (x + 5)$		B2
	Condone missing final bracket eg $(5 + x)(3 + x$		B2
	Ignore any attempt to solve $(x + 3)(x + 5) = 0$ eg $(x + 3)(x + 5)$ followed by $x = 3, x = 5$		B2

Q	Answer	Mark	Comments
	$(y =) -2$ $(y =) 4$	B1	either order

1(b)	Additional Guidance		
	Accept any letter eg $x = -2$ $x = 4$		B1
	-2 and 4 on the answer line		B1
	-2 and 4 written separately in the stem unless contradicted by answer line		B1
	-2 and 4 written with $(-2 + 2)(4 - 4)$ unless contradicted by answer line		B1
	$(-2 + 2)(4 - 4)$ on answer line		B0
	$(-2 + 2)(4 - 4)$ even if -2 and 4 circled or indicated as the embedded values		B0