



Q	Answer	Marks
1	9c	1
2	4x + 8y	2
3	a) 10m b) n^4 c) 12cd	3
4	a) 3p b) 20ab c) 3x	3
5	a) 5x + 7 (accept 7 + 5x) b) $10g^2$	3
6	7a + 7	2
7	a) 3x + 12 b) 10y - 15 c) $a^2 + 6a$	3
8	He did not multiply the 2 by 4. Correct answer 12m - 8	2
9	5x + 13	2
10	She did not change the sign of -7 when subtracting; the answer should be 3x + 4	1
11	6a + 22	3
12	$3(x + 4) + 5(2x - 1) = 3x + 12 + 10x - 5 = 13x + 7$	3

Full worked solutions, written out by hand, are on the solutions sheet for this topic.