



Q	Answer	Marks
1	4a	1
2	a) 5ab b) 3y c) m^2n d) $p/4$	4
3	d^3	1
4	a) 5 b) 3 c) 7^4	3
5	a) expression b) equation c) formula d) expression	2
6	7c	1
7	a) $x + 5$ (accept $5 + x$) b) $2x$	2
8	a) $n^2 + 4$ b) $(n + 4)^2$ c) $t^3/2$ d) $pq/3$	4
9	$C = 40 + 28h$	3
10	a) $4n - 7 = 25$ b) $n = 8$	3
11	a) $A = s^2$ b) $P = 14s$ c) $s = \sqrt{A}$	4
12	a) $4x + 12 = 40$ b) 13 cm	4

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