	BIDMAS L1 L2 Mark Scheme	
1	3	[1]
2	0	[1]
3	5	[1]
4	10	[1]
5	$5^2 - 4^2 = 25 - 16 (= 9)$	[1]
	"9" $\div 3 = 3$	[1]
6	$54 \div 9 (= 6), 12 \div 2 (= 6)$	[1]
	"6" $-$ "6" $= 0$	[1]
7	$7^2 (= 49)$	[1]
	"49" $- 24 = 25$	[1]
8	$20 \times 8 (= 160), 12^2 (= 144)$	[1]
	"160" $-$ "144" $= 16$	[1]
9	$8^2 (= 64)$	[1]
	"64" $- 4 = 60$	[1]
10	$5^2 (= 25)$, "25" $- 4 (= 21)$	[1]
	$3 +$ "21" $= 24$	[1]

11	$3 + 8\ (= 11), 2 + 8\ (= 10)$	[1]
	"11" × "10" = 110	[1]
12	$8 \times 2\ (= 16)$	[1]
	3 + "16" + 8 = 27	[1]
13	$31 + 33\ (= 64)$	[1]
	"64" ÷ 8 = 8	[1]
14	$92 \div 46\ (= 2)$	[1]
	5 + "2" = 7	[1]
15	$59 - 39\ (= 20), 2^2\ (= 4)$	[1]
	"20" ÷ "4" = 5	[1]
16	$31 - 27\ (= 4)$	[1]
	28 ÷ "4" = 7	[1]