	Percentages L1 Mark Scheme	
1	$120 \div 2$	[1] Appropriate division Allow method to use $\frac{50}{100}$
	60	[1]
2	$440 \div 4$	[1] Appropriate division Allow method to use $\frac{25}{100}$
	110	[1]
3	$560 \div 10$	[1] Appropriate division Allow method to use $\frac{10}{100}$
	56	[1]
4	$1000 \div 20$	[1] Appropriate division Allow method to use $\frac{5}{100}$
	50	[1]
5	$712 \div 4 \ (= 178)$	[1] Method to find 25% Allow method to find any standard percentage leading to answer
	534 ml	[1]
6	$150 \div 5 \ (= 30)$	[1] Method to find 20% Allow method to find any standard percentage leading to answer
	90	[1]
7	10%: $720 \div 10 \ (= 72)$ 5%: "72" $\div 2 \ (= 36)$	[1] Method to find 10% and 5% Allow method to find any standard percentage leading to answer
	252	[1]

8	2%: 375 ÷ 50	[1] Method to find 2% Allow method to find any standard percentage leading to answer
	7.5	[1]
9	450 × 1.5	[1]
	675	[1]
10	860 × 1.25	[1]
	1075	[1]
11	150 × 0.9	[1]
	135	[1]
12	620 × 0.95	[1]
	589	[1]
13	600 × 1.75	[1]
	1050	[1]
14	720 × 1.6	[1]
	1152	[1]
15	5260 × 0.65	[1]
	3419	[1]
16	55000 × 0.925	[1]
	£50875	[1]