



Q	Answer	Marks
1	£9	2
2	a) 72% b) 15%	2
3	289 ml	2
4	£216	2
5	£880	2
6	a) 672 b) £36	3
7	£324	3
8	£31.44	3
9	Voucher A. It saves 24% of £75 = £18, while Voucher B saves 32% of £55 = £17.60, so Voucher A saves £0.40 more.	3
10	£45.50	4
11	£70	2
12	25%	3
13	£3121.20	2

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