	Percentages L2 Mark Scheme	
1	250×0.11	[1]
	27.5	[1]
2	720×0.94	[1]
	676.8	[1]
3	370×0.29	[1]
	107.3	[1]
4	62×0.42	[1]
	26.04	[1]
5	$(30 \div 200) \times 100$	[1] Appropriate division Condone missing " $\times 100$"
	15%	[1]
6	$(96 \div 128) \times 100$	[1] Appropriate division Condone missing " $\times 100$"
	75%	[1]
7	$(23 \div 184) \times 100$	[1] Appropriate division Condone missing " $\times 100$"
	12.5%	[1]
8	$(310 \div 217) \times 100$	[1] Appropriate division Condone missing " $\times 100$"
	142.9%	[1] Allow any value in range $142.85 - 142.9$

9	655×1.04	[1]
	681.2	[1]
10	450×1.326	[1]
	596.7	[1]
11	371×0.87	[1]
	322.77	[1]
12	854×0.355	[1]
	303.17	[1]
13	$75\% = £27$ $1\% = £0.36$	[1] Allow any method to give correct answer
	$100\% = £36$	[1]
14	$115\% = £402.50$ $1\% = £3.50$	[1] Allow any method to give correct answer
	$100\% = £350$	[1]
15(a)	$(326.1 \div 365.2) \times 100\ (= 89.29\%)$	[1] Method to find percentage of value in 2019 (for 2020)
	$89.29\% - 100\%$	[1] Method to subtract value in 2019
	10.71% decrease	[1] CAO
15(b)	$(326.1 \div 495.8) \times 100\ (= 65.77\%)$	[1] Method to find percentage of value in 2010 (for 2020)
	$65.77\% - 100\%$	[1] Method to subtract value in 2010
	34.23% decrease	[1] CAO