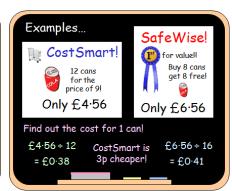
Outcome 2 - "Best Buy" Comparisons

Bronze example

Examples... SafeWise! CostSmart! for value! 4 cans 5 cans of cola of cola Only £4.30 Only £3.56 Find out the cost for 1 can! 0 · 8 9 SafeWise is 0 · 8 6 3p cheaper 5 4 · 43 30 per can

Silver example



Gold example



Bronze Questions

For each set of offers, calculate which one is the "best buy"...



Silver Questions



15 11	ie best buy	•••			
1	Option A 5 for the price of 3 £2.45	Option B Buy 3 get 3 free £3.30	2	Option A 8 for the price of 7 £7:44	Option B Buy 2 get 1 free £2.58
2	Option A 3 for the price of 2 £1.74	Option B Buy 4 get 4 free £4:32	4	Option A 3 for the price of 2 £5.46	Option B Buy 5 get 2 free £12.88
5	Option A 7 for the price of 4 £11.55	Option B Buy 2 get 2 free £6.64	<u>\$</u>	Option A 10 for the price of 7 £8·30	Option B Buy 5 get 5 free £8.00
7	Option A 8 for the price of 7 £20.24	Option B Buy 3 get 1 free £10.08	8	Option A 15 for the price of 11 £38·40	Option B Buy 12 get 12 free £62.64
2	Option A 12 for the price of 10 £17.40	Option B Buy 9 get 9 free £26·46	10	Option A 3 for the price of 1 £2.97	Option B Buy 3 get 3 free £5.76

Gold Questions

For each set of offers, calculate which one is the "best buy"...

		•			,
1	Option A 20% off! Was £400	Option B 25% off! Was £500	2	Option A 50% off! Was £550	Option B 25% off! Was £300
3	Option A 25% off! Was £900	Option B 10% off! Was £800	4	Option A 20% off! Was £600	Option B 50% off! Was £900
5	Option A 20% off! Was £750	Option B 10% off! Was £720	<u>\$</u>	Option A 50% off! Was £65	Option B 10% off! Was £38
	Option A 25% off! Was £9340	Option B 10% off! Was £788	8	Option A 20% off! Was £755	Option B 25% off! Was £764
2	Option A 5% off! Was £334	Option B 10% off! Was £344	10	Option A 10% off! Was £686	Option B 33\frac{1}{3}\% off! Was £891





Bronze Answers

1.	A is 2p cheaper	2.	A is 4p cheaper
3.	B is 5p cheaper	4.	B is 3p cheaper
5.	A is 6p cheaper	6.	B is 2p cheaper
7.	A is 1p cheaper	8.	B is 6p cheaper
9.	A is 5p cheaper	10.	B is 8p cheaper

Silver Answers

1.	A is 6p cheaper	2.	B is 7p cheaper
3.	B is 4p cheaper	4.	A is 2p cheaper
5.	A is 1p cheaper	6.	B is 3p cheaper
7.	B is 1p cheaper	8.	A is 5p cheaper
9.	A is 2p cheaper	10.	

Gold Answers

1.	A is £55 cheaper	2. B is £50 cheaper
3.	A is £45 cheaper	4. B is £30 cheaper
5.	A is £48 cheaper	6. A is £1.70 cheaper
7.	A is £87 cheaper	8. B is £31 cheaper
9.	B is £7.70 cheaper	10. B is £23.40 cheaper