

Best Buys Problems

(a)

Four bars of soap costs £1.72. Nine bars of soap costs £3.96. Which is better value for money?

Bars	Cost	Bars	Cost
4	£1.72	9	£3.96
1	£0.43	1	

(b)

Five muffins costs £6.80. Twelve muffins costs £16.08. Which is better value for money?

Muffins	Cost	Muffins	Cost
5	£6.80	12	£16.08
1		1	

(c)

A large pack of 18 toilet rolls costs £6.30. A small pack of 5 toilet rolls costs £1.95. Which is better value for money?

Rolls	Cost	Rolls	Cost
18	£6.30	5	£1.95
1		1	

(d)

Shop A sells packs of 6 juices for £1.74. Shop B sells packs of 5 juices for £1.55. Which shop is better value for money?

Juices	Cost	Juices	Cost

(e)

A shop has two offers: 3 cookies for 96p or 10 cookies for £3.25. Which offer is better value for money?

Cookies	Cost	Cookies	Cost

(f)

Tim can choose between a pack of 4 pens for £1.59 or a pack of 5 pens for £1.95. Which is better value?

Pens	Cost	Pens	Cost

(g)

Two pints of milk costs £1.25. Five pints of milk costs £2.99. Which is better value for money?

(h)

Saim buys 3 brownies for £4.99. Tanvi buys 5 brownies for £7.95. Who is getting better value for money?

(i)

Luci finds two offers - play 9 holes of mini-golf for £12.50 or 20 holes of mini-golf for £27.50. Which of the offers is better value for money?