

| Baked Beans $(4 \times 410 g)$ | Mixed Weight Eggs <br> (6) | Bananas (4) | Packet of Biscuits (400G) | Bag of Sugar ( 3 kg ) |
| :---: | :---: | :---: | :---: | :---: |
| Savewell $£ 3.24$ | Savewell $£ 1.29$ | Savewell $£ 2.50$ | Savewell $£ 2.62$ | Savewell (5\% off price.) $£ 2.20$ |
| Cutcosts $£ 3.20$ | Cutcosts $£ 1.25$ | Cutcosts ${ }_{\text {one }}^{\text {(Buy one, get }}$ ( ${ }^{\text {(ice!) }}$ ) $£ 2.48$ | Cutcosts $£ 2.66$ | Cutcosts $£ 2.25$ |
| Spendless $£ 3.19$ | Spendless $£ 1.27$ | Spendless $£ 2.52$ | Spendless ${ }_{\text {one half price!) }}^{\text {(Buy one, get }} £ 2.64$ | Spendless $£ 2.21$ |
| Lowcost $£ 3.26$ | Lowcost $£ 1.24$ | Lowcost $£ 2.49$ | Lowcost $£ 2.68$ | Lowcost $£ 2.28$ |
| Thrifty's $£ 3.15$ | Thrifty's (15\% off price!) $£ 1.40$ | Thrifty's £2.51 | Thrifty's $£ 2.70$ | Thrifty's $£ 2.30$ |
| Bag of Red Apples | Nacho Crisps ( $6 \times 25 \mathrm{~g}$ ) | Baguette (400g) | Spaghetti (500g) | Orange Juice ( $6 \times 200 \mathrm{ml}$ ) |
| Savewell $£ 1.36$ | Savewell $£ 2.73$ | Savewell $£ 1.06$ | Savewell $£ 2.90$ | Savewell $£ 2.20$ |
| Cutcosts $£ 1.35$ | Cutcosts $£ 2.71$ | Cutcosts $£ 1.10$ | Cutcosts $£ 2.86$ | Cutcosts (25\% off price!) $£ 2.28$ |
| Spendless ${ }_{\text {one free!) }}^{\text {(Buy one, get }}$ ( $£ 1.40$ | Spendless $£ 2.79$ | Spendless one free!) ${ }^{\text {(Buy one, get }} \quad £ 1.08$ | Spendless $£ 2.91$ | Spendless $£ 2.24$ |
| Lowcost £1.38 | Lowcost (30\% off price!) $£ 2.80$ | Lowcost $£ 1.12$ | Lowcost $£ 2.89$ | Lowcost $£ 2.22$ |
| Thrifty's £1.37 | Thrifty's £2.75 | Thrifty's £1.15 | Thrifty's $£ 2.79$ | Thrifty's $£ 2.26$ |

## Shopping on a Budget

The family are on a tight budget. You have been given the task of shopping for the food items below. You need to spend as little money as possible. Calculate how much the shopping will cost at each store.

| Shopping List | Savewell | Cutcosts | Spendless | Lowcost | Thrifty's |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2 multipacks of beans |  |  |  |  |  |
| 1 box of eggs |  |  |  |  |  |
| 2 bags of bananas |  |  |  |  |  |
| 2 packets of biscuits |  |  |  |  |  |
| 1 bag of sugar |  |  |  |  |  |
| 2 bags of apples |  |  |  |  |  |
| 1 multipack of crisps |  |  |  |  |  |
| 4 baguettes |  |  |  |  |  |
| 3 packets of spaghetti |  |  |  |  |  |
| 2 multipacks of juice |  |  |  |  |  |
| Total Cost |  |  |  |  |  |
| At which store can you buy | tems for the | ount of $m$ |  |  |  |
| At which store can you buy | items for the | ount of m |  |  |  |
| What is the difference in | ween these |  |  |  |  |
| How much does sugar co | if bought |  |  |  |  |
| What is the mean cost of |  |  |  |  |  |
| If a bag of bananas, a pa | biscuits and | gar costs | store did | from? |  |
| If you bought 6 packets | etti from S | much would | you were g | the total |  |
| You buy 3 boxes of eggs | ags of bana | wcost and | 0. Is it cor | t $£ 1.29$ ch |  |

## Shopping on a Budget

The family are on a tight budget. You have been given the task of shopping for the food items below. You need to spend as little money as possible. Calculate how much the shopping will cost at each store.

| Shopping List | Savewell | Cutcosts | Spendless | Lowcost | Thrifty's |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2 multipacks of beans | £6.48 | $£ 6.40$ | $£ 6.38$ | $£ 6.52$ | $£ 6.30$ |
| 1 box of eggs | £1.29 | $£ 1.25$ | $£ 1.27$ | $£ 1.24$ | $£ 1.19$ |
| 2 bags of bananas | $£ 5.00$ | $£ 3.72$ | $£ 5.04$ | $£ 4.98$ | $£ 5.02$ |
| 2 packets of biscuits | $£ 5.24$ | $£ 5.32$ | $£ 3.96$ | $£ 5.36$ | $£ 5.40$ |
| 1 bag of sugar | £2.09 | £2.25 | £2.21 | £2.28 | £2.30 |
| 2 bags of apples | £2.72 | £2.70 | $£ 1.40$ | £2.76 | $£ 2.74$ |
| 1 multipack of crisps | £2.73 | £2.71 | £2.79 | $£ 1.96$ | $£ 2.75$ |
| 4 baguettes | £4.24 | $£ 4.40$ | £2.16 | $£ 4.48$ | £4.60 |
| 3 packets of spaghetti | £8.70 | £8.58 | $£ 8.73$ | £8.67 | £8.37 |
| 2 multipacks of juice | £4.40 | $£ 3.42$ | $£ 4.48$ | $£ 4.44$ | $£ 4.52$ |
| Total Cost | $£ 42.89$ | $£ 40.75$ | $£ 38.42$ | $£ 42.69$ | $£ 43.19$ |

At which store can you buy your items for the LEAST amount of money? Spendless
At which store can you buy your items for the MOST amount of money? Thrifty's
What is the difference in cost between these two stores? $£ 4.77$
How much does sugar cost per kg if bought from Cutcosts? 75p
What is the mean cost of spaghetti? $£ 2.87$
If a bag of bananas, a packet of biscuits and a bag of sugar costs $£ 7.51$, which store did you buy them from? Thrifty's
If you bought 6 packets of spaghetti from Savewell, how much would it cost if you were given $15 \%$ off the total cost? $£ 14.79$
You buy 3 boxes of eggs and 2 bags of bananas from Lowcost and pay with $£ 10$. Is it correct to expect $£ 1.29$ change? No, $£ 1.30$ change.

Like this? Find more differentiated
Mathematics resources here.

