

**Parents:** In year 2, children are taught more about using money, including using different combinations of coins to make a total. They need to use their other skills in areas such as place value, counting in 2s, 5s and 10s, addition and subtraction, and apply them to the real-life context of money. Eventually, children need to be able to reason and problem-solve about money. If your child needs a little support, having real coins (or toy versions of the real thing) to work with can really help. It's also a really good idea for children to see how important an understanding of money is in real life, so when you are doing the shopping, talk to your child about the cost of different items, maybe compare prices or ask them to keep a running total of the cost of your shopping. Alternatively, give them a little bit of pocket money and let them treat themselves to something that they can buy with the money they have.

# How Much Money?

Here is the price list from the Cool Café:

Item	Price
Cheese sandwich	£1.20
Ham sandwich	90p
Pasta salad	£1.75p
Jacket potato	£3.50
Toastie	£2.50
Salad	50p
Soup	80p
Cake	£1
Biscuit	30p
Lemonade	55p
Tea	65p
Milkshake	£1.20
Chocolate bar	75p

1. Anna has £1.50. What could she buy from the café?  
\_\_\_\_\_
2. Choose two things that she can buy for her lunch with £1.50. Will she get any change? How much will it be?  
\_\_\_\_\_
3. Find two things that will cost her exactly £1.50 altogether.  
\_\_\_\_\_

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Lemonade	55p
Tea	65p
Milkshake	£1.20
Chocolate bar	75p

1. Adam has £2.50. Find three things he could buy from the café for his lunch.

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2. Will he get any change? How much?

\_\_\_\_\_

3. Find three things that will cost him exactly £2.50 altogether.

\_\_\_\_\_

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## How Much Money?

Here is the price list from the Cool Café:

Item	Price
Cheese sandwich	£2.25
Ham sandwich	£1.90p
Pasta salad	£1.75p
Jacket potato	£3.50
Toastie	£2.50
Salad	£3.55p
Soup	80p
Cake	£1
Biscuit	30p
Lemonade	55p
Tea	65p
Milkshake	£1.20
Chocolate bar	75p

1. Rehan has £5. Find three things he could buy from the café for his lunch.

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2. Will he get any change? How much?

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# How Much Money?

3. Find three things that will cost him exactly £5 altogether.

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4. Rehan would like to buy a cheese sandwich, some soup, a cake and a milkshake. This costs more than his £5. How much more money will he need?

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# How Much Money? - Answers

1. Anna has £1.50. What could she buy from the café?

**Children can choose individual items which are less than £1.50, or choose to combine items. Check for accurate calculation.**

2. Choose two things that she can buy for her lunch with £1.50. Will she get any change? How much will it be?

**An example would be pasta salad and a biscuit.**

$$70\text{p} + 50\text{p} = \text{£}1.20$$

**The change would be 30p.**

3. Find two things that will cost her exactly £1.50 altogether.

**Examples include a cake and a biscuit or a cheese sandwich and salad.**

# How Much Money? - Answers

1. Adam has £2.50. Find three things he could buy from the café for his lunch.

**An example is a cheese sandwich, salad and a biscuit.**

$$\text{£1.20} + 50\text{p} + 30\text{p} = \text{£2}$$

2. Will he get any change? How much?

**In the above example, he would get 50p change.**

3. Find three things that will cost him exactly £2.50 altogether.

**An example is a cheese sandwich, salad and soup.**

# How Much Money? - Answers

1. Rehan has £5. Find three things he could buy from the café for his lunch.

**An example is a cheese sandwich, soup and tea.**

$$\text{£}2.25 + 80\text{p} + 65\text{p} = \text{£}3.70$$

2. Will he get any change? How much?

**In the above example, he would get £1.30 change.**

3. Find three things that will cost him exactly £5 altogether.

**A cheese sandwich, pasta and a cake.**

4. Rehan would like to buy a cheese sandwich, some soup, a cake and a milkshake. This costs more than his £5. How much more money will he need?

**He will need another 25p.**