

Food Glorious Food

KS1

Tuesday - Maths

Money Problems

- Write 150p using the £ symbol.
- John has these coins. How much money does he have?



- Sally has these coins. How much money does she have?



- Circle 2 sets of different coins that equal 75p



- How many different sets of coins can you draw out that makes 60p?
- Charlie has 31p and Jacob has 54p. How much do they have altogether?
- Julie buys a chocolate for 38p. She pays with a 50p piece. How much change will she get?

- Shaheen buys an apple for 15p and a banana for 26p. She pays using a 50p coin. What coins could she be given for her change?
- At the school shop Raveen buys two apples. They cost 24p altogether. How much does each apple cost?

Extension

- Holly uses a £1 coin to buy a pack of pears. Here is the change she was given. How much did the pack of pears cost?



- I spend £2 on a drink and a sandwich. The sandwich costs 80p more than the drink. How much does the sandwich cost?
- Grace uses a £1 coin to buy a can of drink which costs 80p. She is given three coins in change. What coins could she have been given?

- Nicole buys these two items.



16p



19p

She pays with the following coin.



She is given this change.



Is she given the correct change?

5. Mrs Jones has £20 to spend.
She buys 4 strawberries and 3 pineapples.
What is the greatest number of pumpkins she can buy?



6. Lollies are sold in two sizes, small and large.
Sanjay buys two small lollies for 92p.
Jenny buys 5 small lollies and 3 large lollies and pays with a £10 note.
Jenny receives £4.16 change.
How much does a large lolly cost?