Homework/Extension
Step 1: Recognising Coins

National Curriculum Objectives:

Mathematics Year 1: (1M3) Recognise and know the value of different denominations of coins and notes

Differentiation:

Questions 1, 4 and 7 (Varied Fluency)
Developing Decide if a statement is true or false by recognising the value of up to three coins.
Expected Decide if a statement is true or false by recognising the value of groups of coins made up of two different coins.
Greater Depth Decide if a statement is true or false by recognising the value of groups of coins made up of several different coins.

Questions 2, 5 and 8 (Varied Fluency)
Developing Identify missing coins by recognising the denominations of coins and knowing their values.
Expected Identify missing coins by recognising the denominations of coins and knowing their values, using groups of coins made up of two different coins.
Greater Depth Identify missing coins by recognising the denominations of coins and knowing their values, using groups of coins made up of several different coins.

Questions 3, 6 and 9 (Reasoning and Problem Solving)
Developing Explain if a statement is correct by recognising the value of up to three coins.
Expected Explain if a statement is correct by recognising the value of groups of coins made up of two different coins.
Greater Depth Explain if a statement is correct by recognising the value of groups of coins made up of several different coins.

More Year 1 Money resources.

Did you like this resource? Don't forget to review it on our website.

Recognising Coins

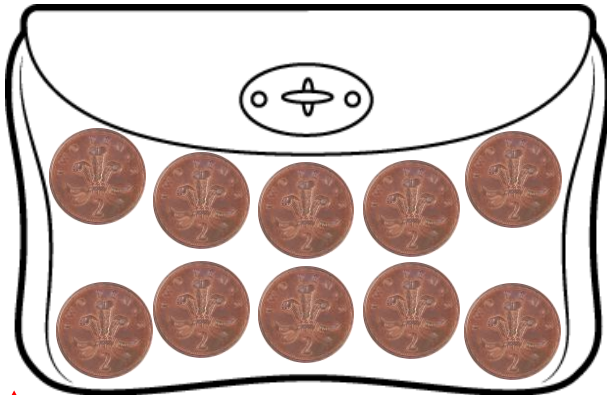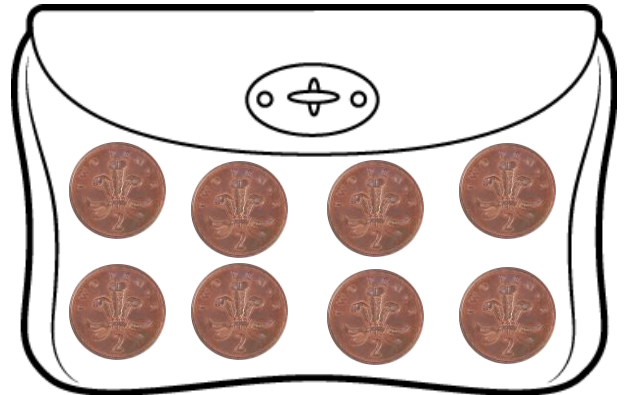## 1. True or false? Betty and James have the same amount of money.

Betty

James

VF
HW/Ext

2. Sammy dropped her purse and she lost some coins. Which coins did she lose?

Before

After

VF
HW/Ext

3. Two children count their money.

Tom

Susie

We both have 2 coins so we have the same amount of money.

Is Susie correct? Explain how you know.

RPS
HW/Ext

Recognising Coins

4. True or false? Daisy and Tim have the same amount of money.

Daisy

Tim

5. Joe dropped his wallet and he lost some coins. Which coins did he lose?

Before

After

6. Two children count their money.

Peter

Sally

We both have two gold and silver coins so we have the same amount of money.

Is Peter correct? Explain how you know.

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Homework/Extension – Recognising Coins – Year 1 Expected

Recognising Coins

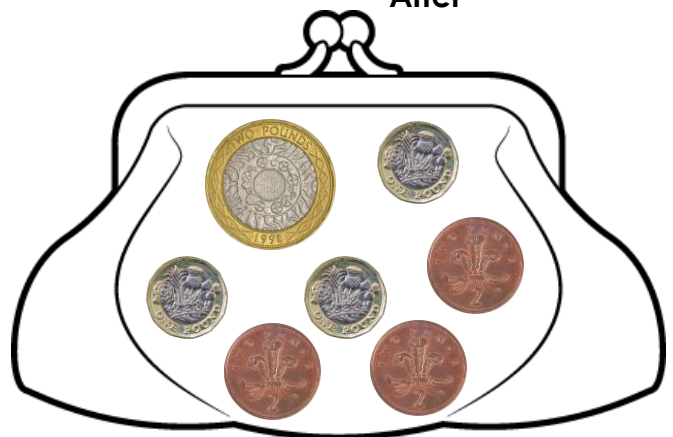**7. True or false? Lucy and Max have the same amount of money.**

Lucy

Max

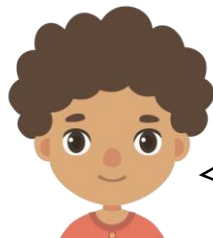**8. Katie dropped her purse and she lost some coins. Which coins did she lose?**

Before

After

9. Two children count their money.

Lewis

Lydia

Lydia has more coins than me so that means she has more money than me.

Is Lewis correct? Explain how you know.

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Homework/Extension – Recognising Coins – Year 1 Greater Depth

Developing
1. False – Betty has 3p whereas James as 6p. James has more than Betty.
2. 2p, 2p
3. Susie is incorrect because she has two £1 coins which are worth more than two 10p coins. Susie has more than Tom.

Expected
4. True
5. 50p, 1p, 1p
6. Peter is incorrect because he has two £2 coins and two 10p coins which are worth more than two £1 coins and two 10p coins. Peter has more than Sally.

Greater Depth
7. False – Lucy has a £2 coin, two £1 coins and a 50p coin. Max has a £2 coin, two £1 coins and a 20p coin. Lucy has more than Max.
8. £1, 2p, 2p
9. Lewis is incorrect because he has two £2 coins, a 10p coin and two 2p coins which are worth more than three £1 coins, a 10p coin and two 2p coins. Lewis has more than Lydia.