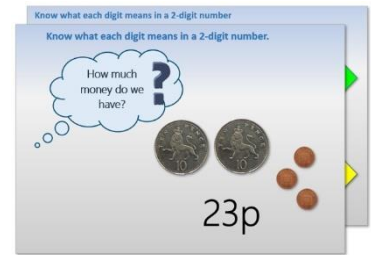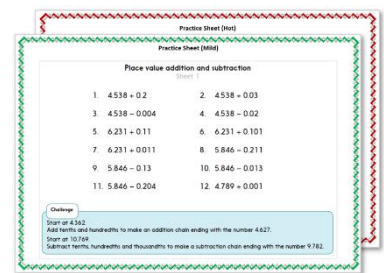# Year 1: Week 1, Day 2
Count money in 10ps and 1ps

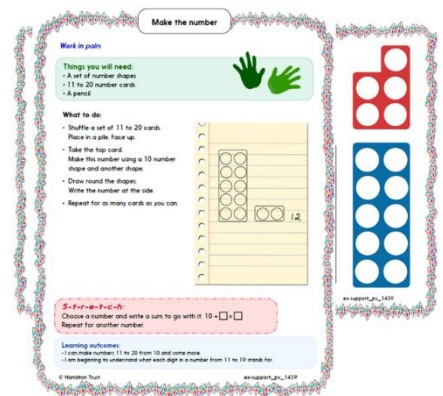**Each day covers one maths topic. It should take you about 1 hour or just a little more.**

1. Start by reading through the **Learning Reminders**. They come from our *PowerPoint* slides.
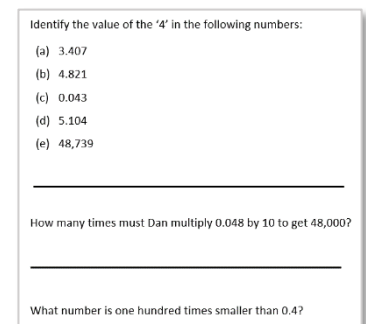
2. Tackle the questions on the **Practice Sheet**. There might be a choice of either Mild (easier) or Hot (harder)! Check the answers.

3. Finding it tricky? That's OK… have a go with a grown-up at **A Bit Stuck?**

4. Have I mastered the topic? A few questions to **Check your understanding**. Fold the page to hide the answers!

Learning Reminders

Learning Reminders

Learning Reminders

Count money in 10ps and 1ps.

How much altogether?

36p

___p

How much money?

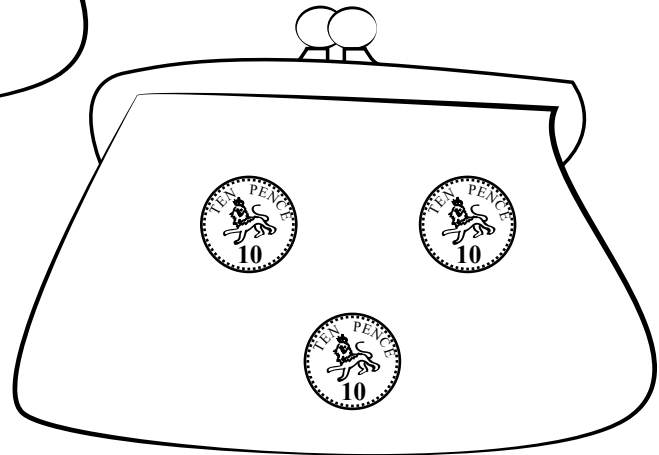Work out how much money is in each purse by counting the 10ps and then the 1ps. Write the amount underneath.
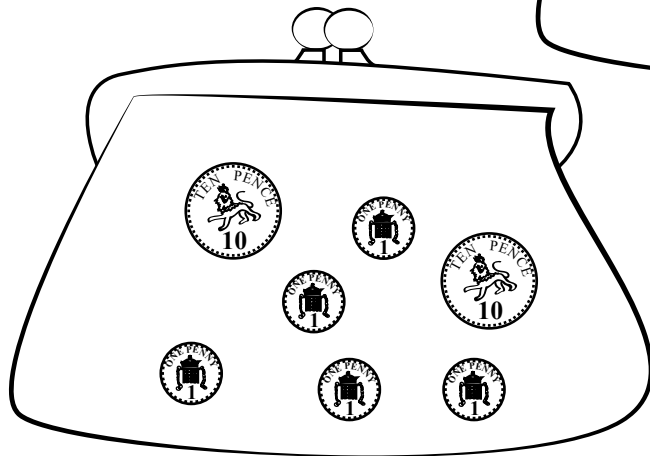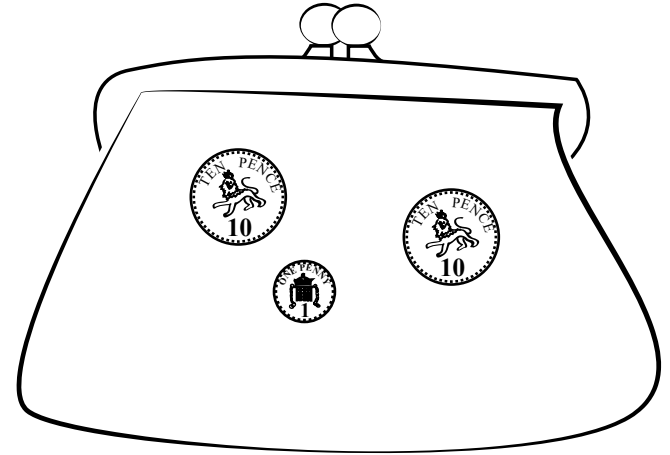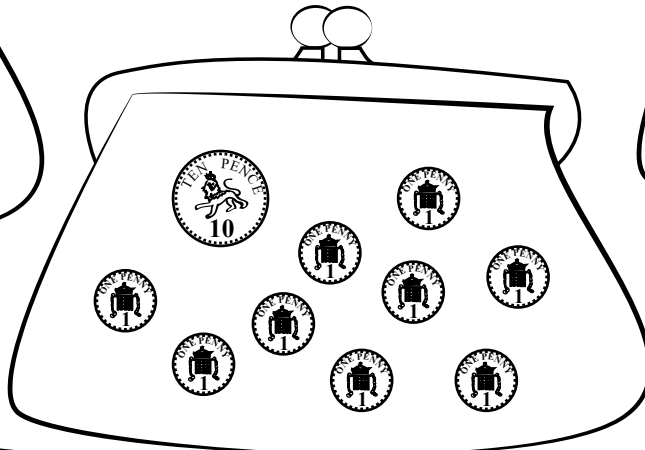
23p
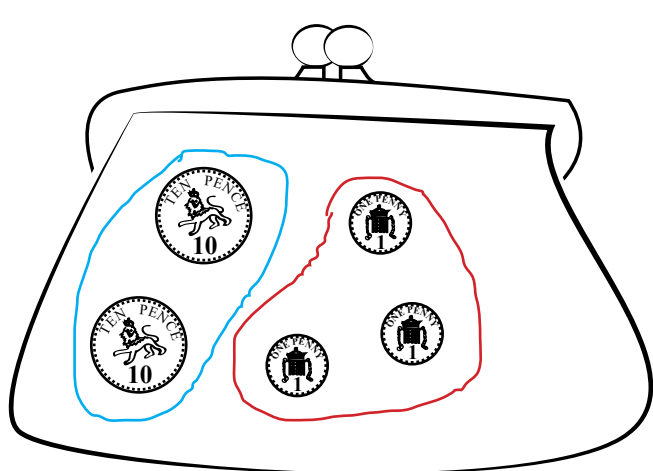
© Hamilton Trust
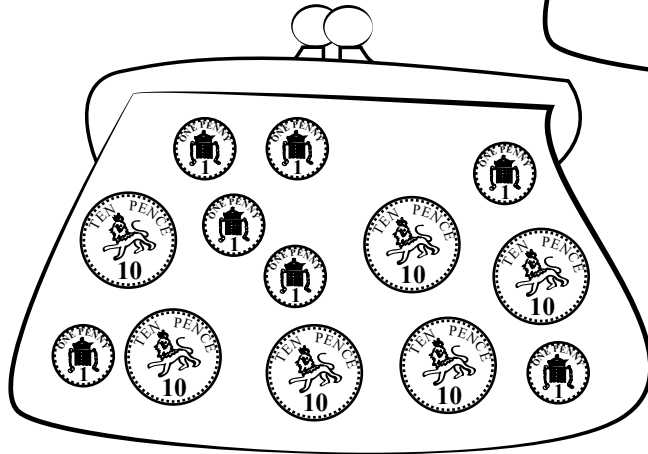
How much money?

Work out how much money is in each purse by counting the 10ps and then the 1ps. Write the amount underneath.

Challenge
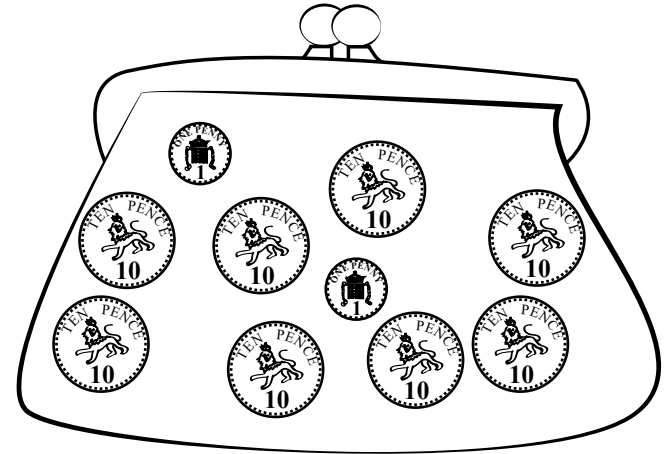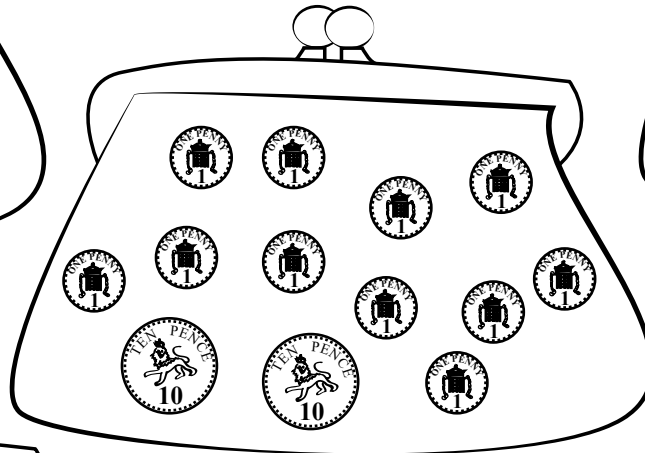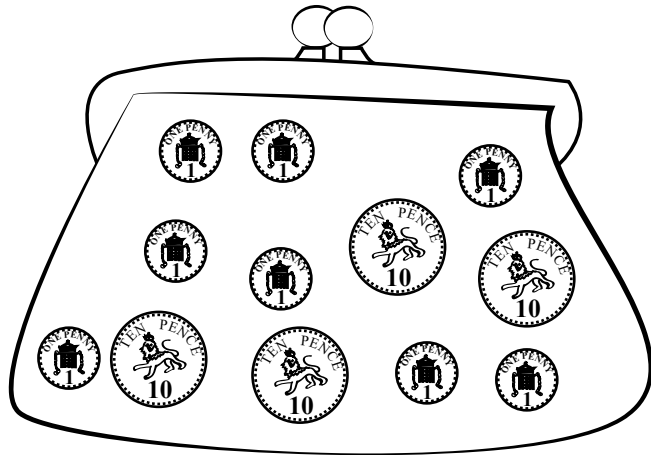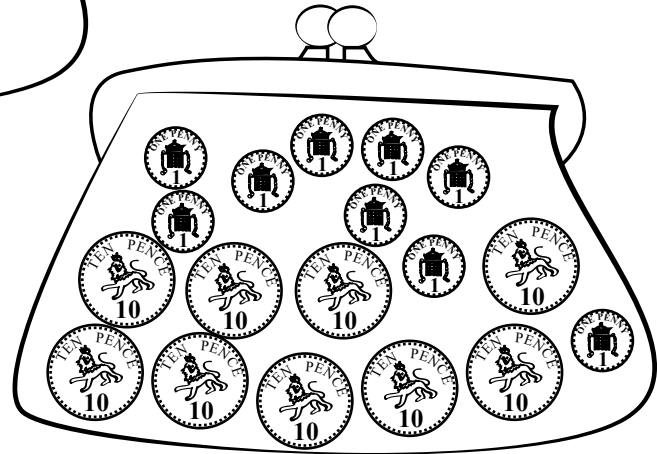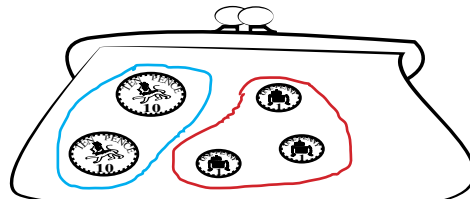
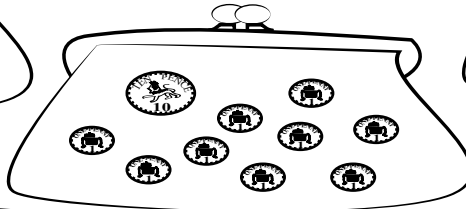Katy says, 'I have 38p in my purse'.

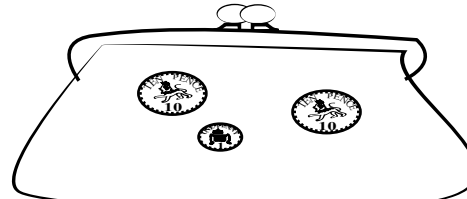Draw her purse and her coins.

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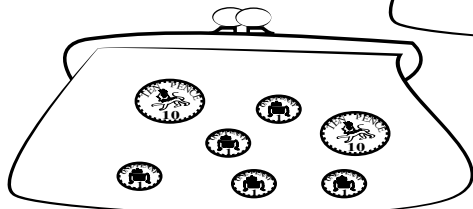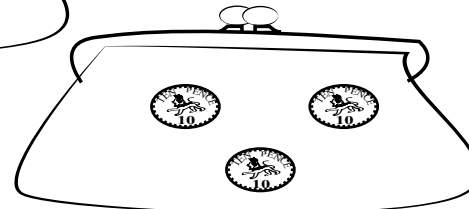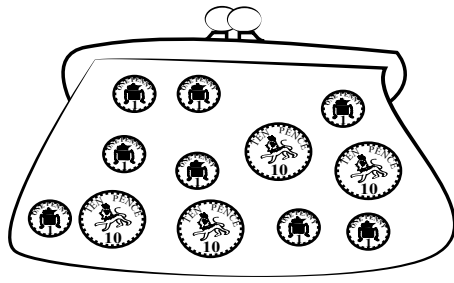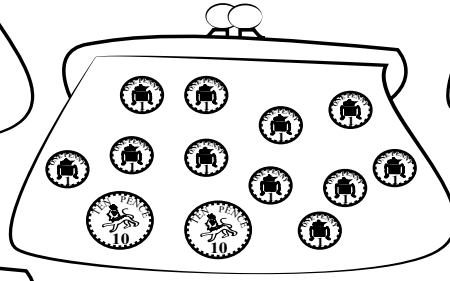# Practice Sheets Answers

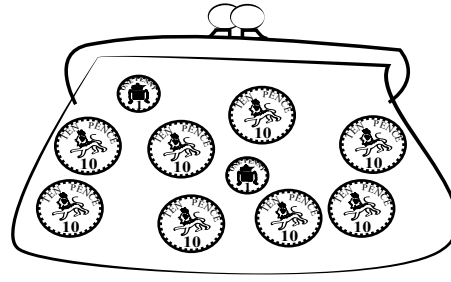**How much money? (mild)**

23p

19p

21p

25p

30p

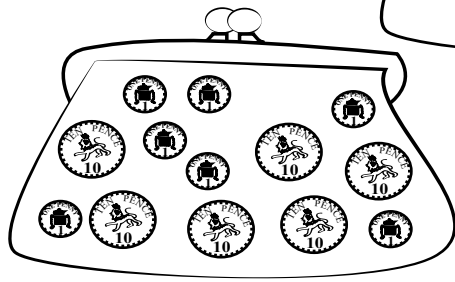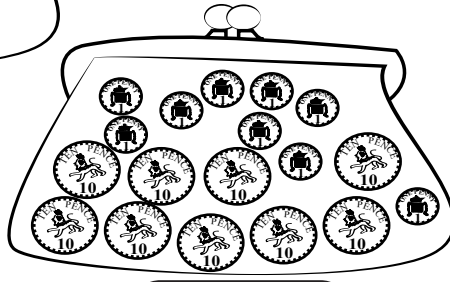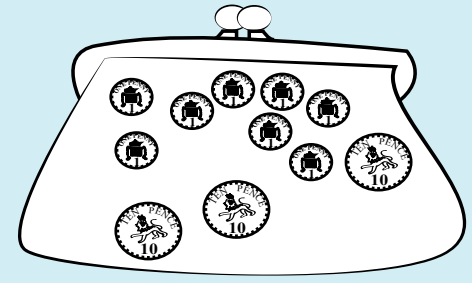# Practice Sheets Answers Continued

How much money? (hot)

48p

31p

82p

67p

99p

Challenge

Katy says, 'I have 38p in my purse'.
Draw her purse and her coins.
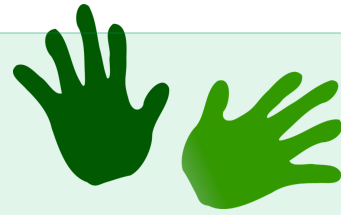
Work in pairs

Things you will need:
• Two 10p coins and ten 1p coins
• 11 to 20 number cards
• A pencil

What to do:

• Shuffle a set of 11 to 20 cards.
  Place in a pile, face up.

• Take the top card.
  Make this number using a 10p coin
  and 1p coins.

• Draw round the shapes.
  Write the amount at the side.

• Repeat for as many cards as you
  can.

12p
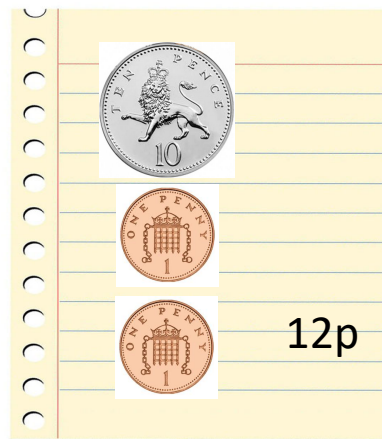
S-t-r-e-t-c-h:
Choose a number and write a sum to go with it. 10p + ☐ = ☐
Repeat for another number.

Learning outcomes:
• I can make numbers 11 to 20 from 10 and some more.
• I am beginning to understand what each digit in a number from 11 to 19 stands for.

| 11 | 12 | 13 | 14 | 15 |
| 16 | 17 | 18 | 19 | 20 |

Check your understanding
Questions

How many 10ps and 1ps in each amount?

<u>10ps</u>   <u>1ps</u>

3   and   6 = 36p

4   and   8 = ☐p

☐ and   2 = 52p

7   and ☐ = 70p

Fold here to hide answers

Check your understanding
Answers

<u>10ps</u>   <u>1ps</u>

3   and   6 = 36p

4   and   8 = **48p**

5 and   2 = 52p

7   and   **0** = 70p

Support or check by counting out real 10p and 1p coins.