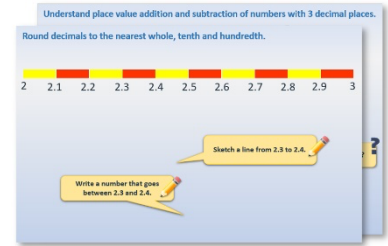


Year 1: Week 2, Day 5

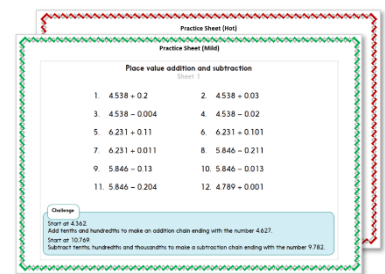
Difference between prices

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

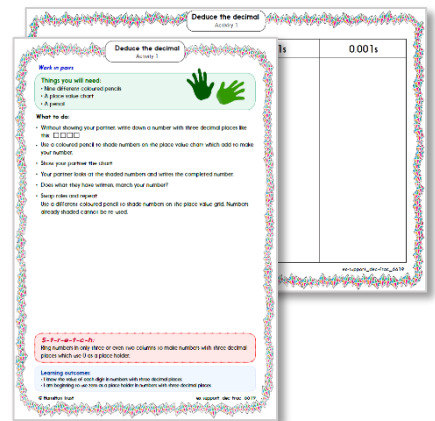
- Start by reading through the **Learning Reminders**. They come from our *PowerPoint* slides.



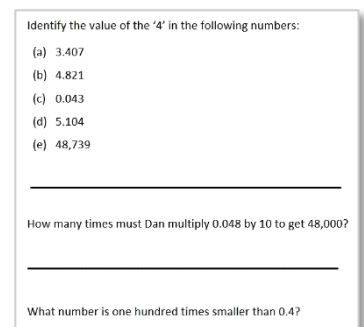
- Tackle the questions on the **Practice Sheet**. There might be a choice of either **Mild** (easier) or **Hot** (harder)! Check the answers.



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

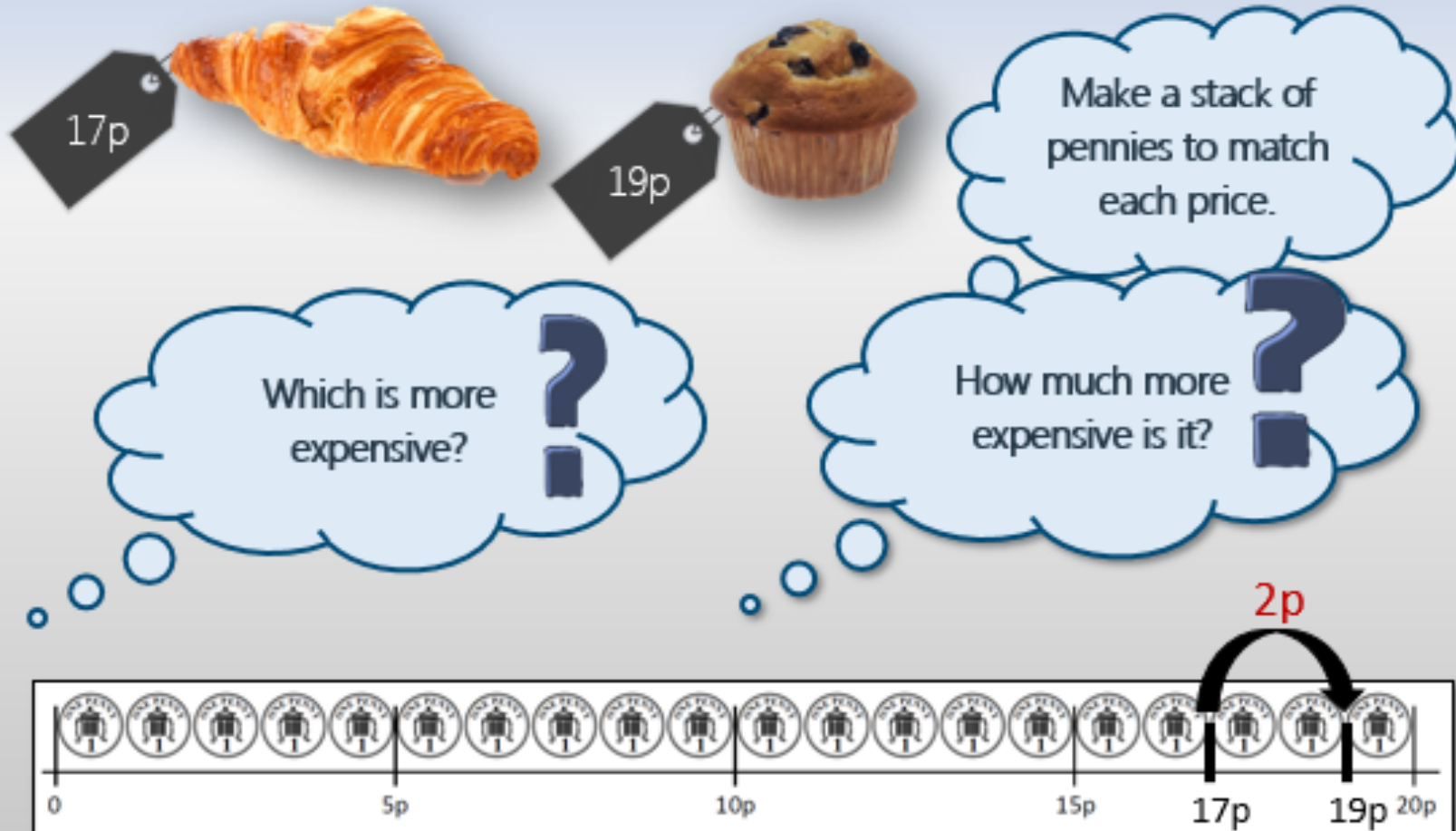


- Have I mastered the topic? A few questions to **Check your understanding**. Fold the page to hide the answers!



Learning Reminders

Finding the difference between amounts of money.



Learning Reminders

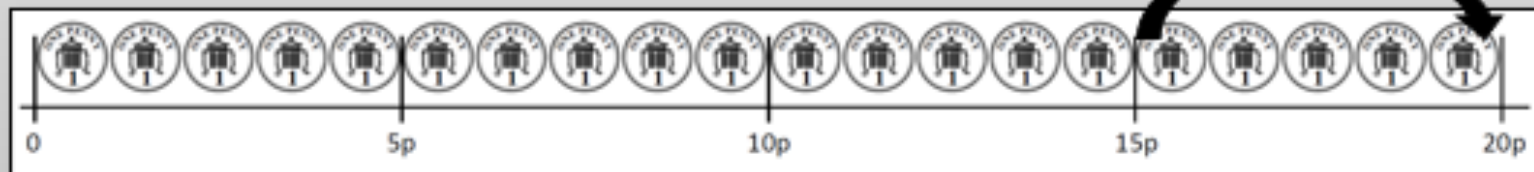
Finding the difference between amounts of money.



Which is more expensive? ?

Make a stack of pennies to match each price.

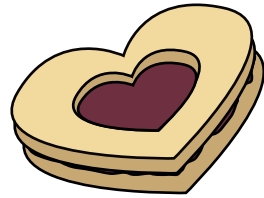
How much more expensive is it? ?



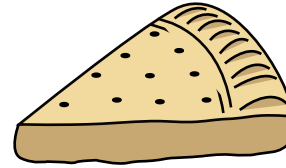
Practice Sheet Mild

Count up to find differences

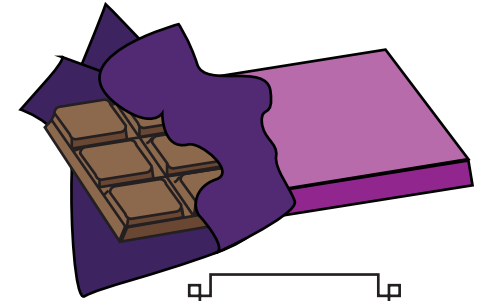
Choose 2 items.
Mark both on the penny
number line, then write the
difference at the side.
Repeat with new items.



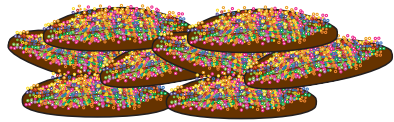
1p



6p



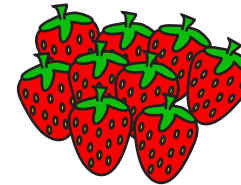
4p



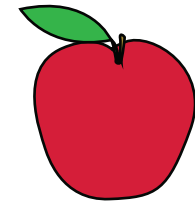
8p



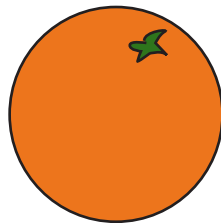
3p



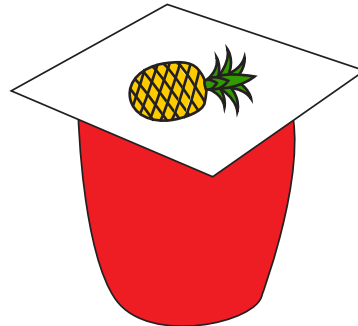
7p



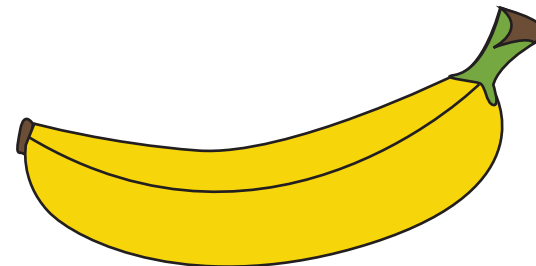
10p



5p



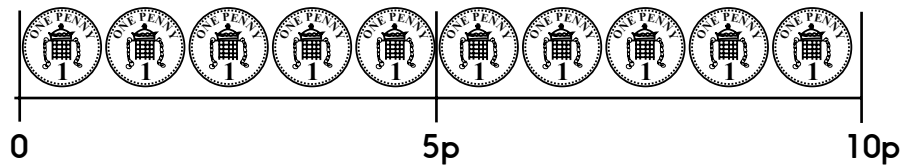
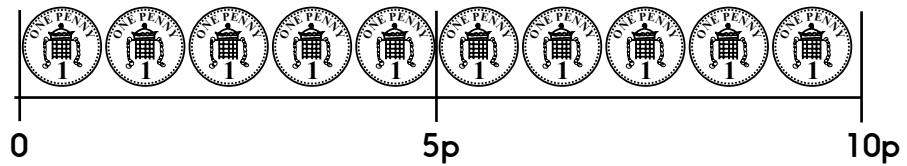
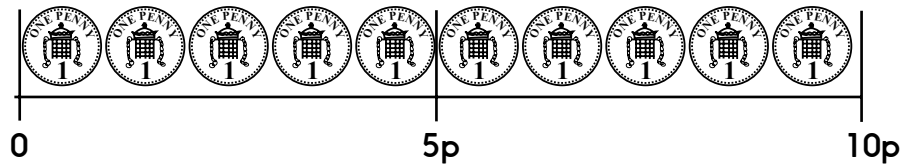
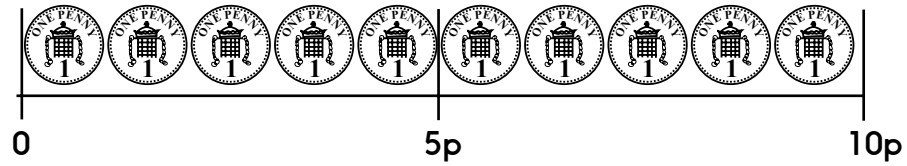
2p



9p

Practice Sheet Mild

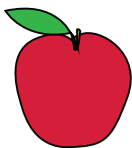
Count up to find differences



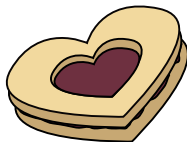
Practice Sheet Hot

Count up to find differences

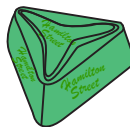
Choose 2 items and find the price difference. You can use the 0-20p money line to help. Repeat with lots of different pairs of items.



4p



8p



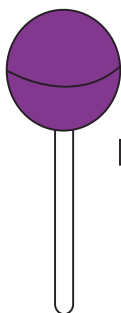
11p



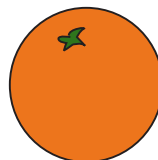
15p



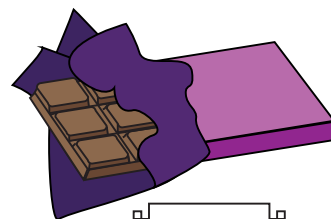
20p



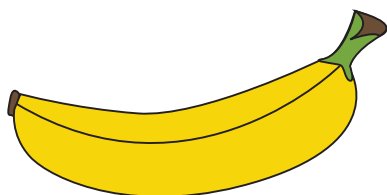
6p



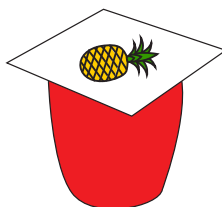
18p



7p



14p



16p



19p



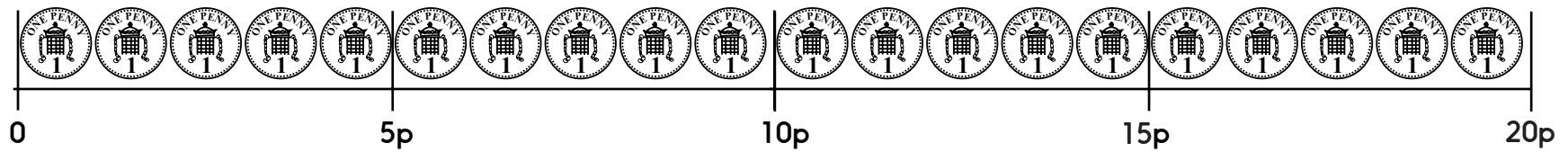
17p

Challenge

1. Can you find two items with a difference of 3p?
2. Can you find two items with a difference of 6p?
3. Can you find two items with a difference of 4p?
4. Can you find two items with a difference of 7p?
5. Can you find two items with a difference of 10p?
6. Draw two new items with a difference of 12p.

Practice Sheet Hot

0 to 20p money line



Practice Sheets Answers

Count up to find differences (mild)

Children should have chosen two items and used the penny number lines to calculate the difference between the two amounts.

Count up to find differences (hot)

Children should have chosen two items and calculated the difference between the two amounts (using the penny number lines for support if necessary).

Challenge

Items with a difference of 3p

18p - 15p orange and shortbread
11p - 8p sweet and jammie biscuit
20p - 17p rainbow sweets and strawberries
19p - 16p bourbon biscuit and yogurt
7p - 4p chocolate bar and apple
14p - 11p banana and sweet

Items with a difference of 4p

15p - 11p shortbread and sweet
19p - 15p bourbon biscuit and shortbread
11p - 7p sweet and chocolate bar
20p - 16p rainbow sweets and yogurt

Items with a difference of 10p

17p - 7p strawberries and chocolate bar
18p - 8p orange and jammie biscuit
16p - 6p yogurt and lollipop
14p - 4p banana and apple

Items with a difference of 6p

14p - 8p banana and jammie biscuit
17p - 11p strawberries and sweet
20p - 14p rainbow sweets and banana

Items with a difference of 7p

15p - 8p shortbread and jammie biscuit
18p - 11p orange and sweet
14p - 7p banana and chocolate bar
11p - 4p sweet and apple

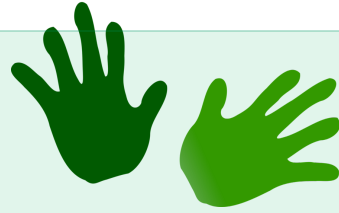
A Bit Stuck!

Money makers

Work in pairs

Things you will need:

- 11p - 20p number cards
- Several 10p and lots of 1p coins
- Counters or similar



What to do:

- Shuffle the set of 11p to 20p cards. Place in a pile, face up.
- Each person takes a card. Make that amount using a 10p and 1p coins.
- Who has the greater amount? They win a counter.
- Repeat until all cards have been used.
- Who won most counters?

S-t-r-e-t-c-h:

Write two amounts which are more than 15p.
Next, write two amounts which are less than 15p.

Learning outcomes:

- I can compare pairs of money amounts from 11p to 20p using coins.
- I am beginning to say a number which is more or less than a number up to 20.

11p

12p

13p

14p

15p

16p

17p

18p

19p

20p

Check your understanding Questions

Draw a ring around the greater amount:

1. 11p 14p
 2. 16p 12p
 3. 17p 13p
-

Write the difference in price between:

1. 17p and 20p
 2. 19p and 15p
 3. 13p and 18p
-

Write two prices with a difference of 2p.

Fold here to hide answers

Check your understanding Answers

Ring the more expensive price

1. 11p **14p**
2. **16p** 12p
3. **17p** 13p

Write the difference in price between

1. 17p and 20p **3p**
2. 19p and 15p **4p**
3. 13p and 18p **5p**

Write two prices with difference of 2p.

Any two prices with a difference of 2p, e.g. 11p and 13p. 12p and 14p, 13 and 15p...