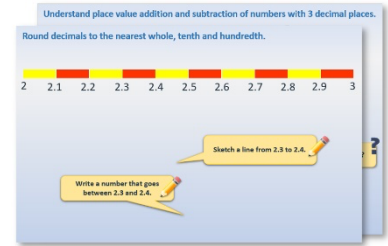


# Year 1: Week 2, Day 5

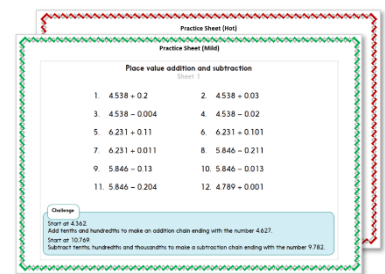
## Difference between prices

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

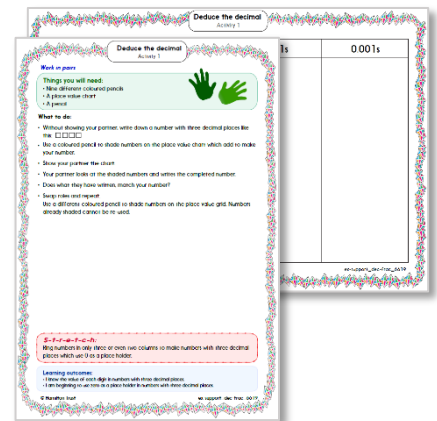
1. Start by reading through the **Learning Reminders**. They come from our *PowerPoint* slides.



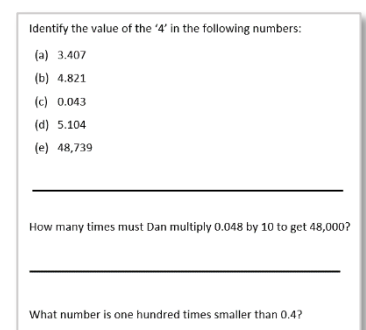
2. Tackle the questions on the **Practice Sheet**. There might be a choice of either **Mild** (easier) or **Hot** (harder)! Check the answers.



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

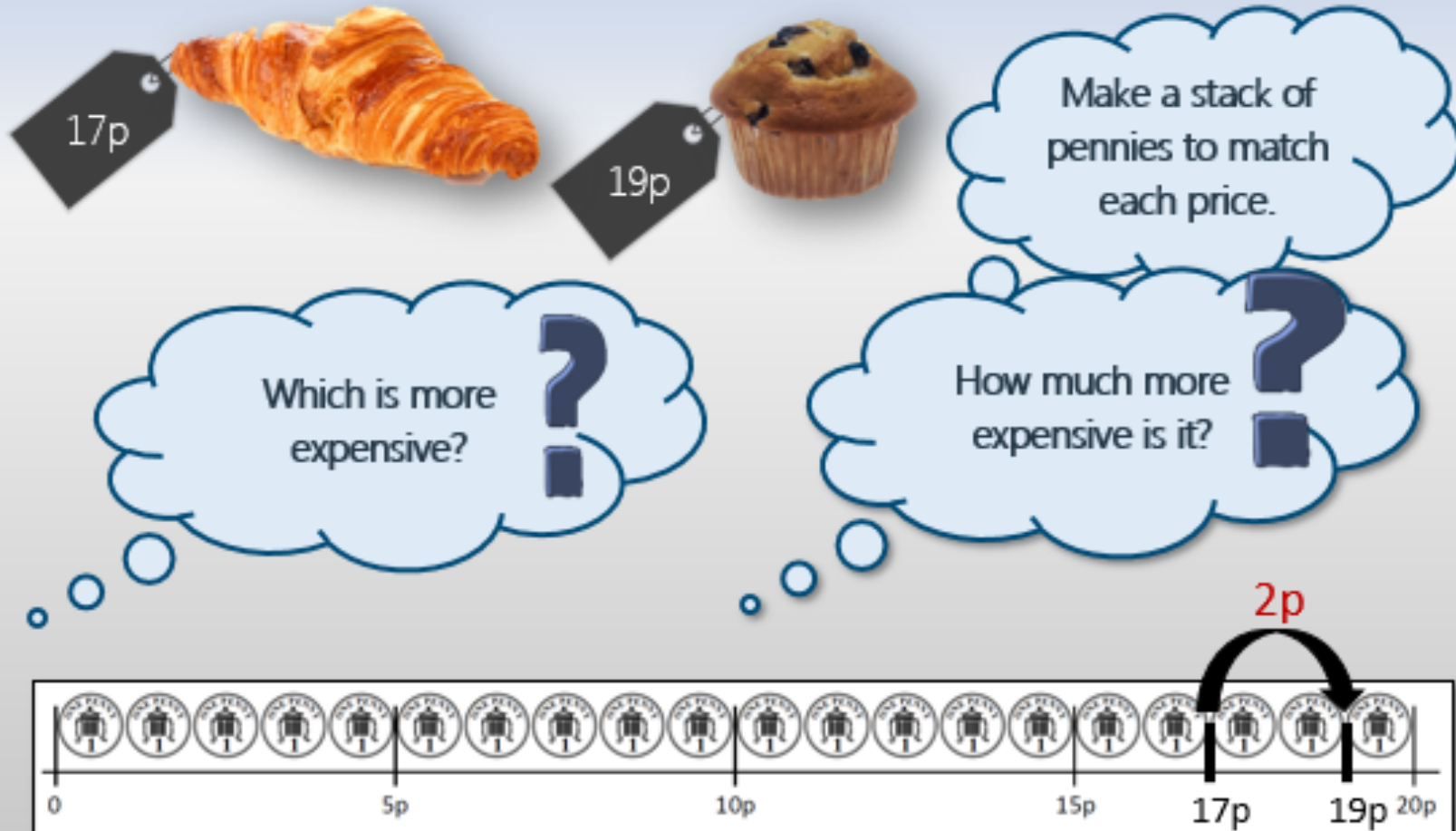


4. Have I mastered the topic? A few questions to **Check your understanding**. Fold the page to hide the answers!



## Learning Reminders

Finding the difference between amounts of money.



## Learning Reminders

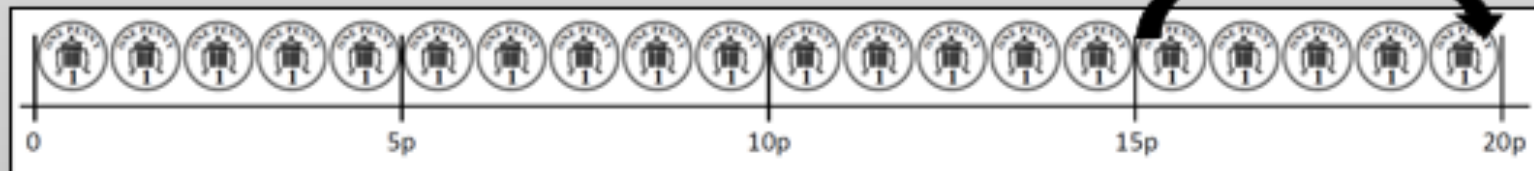
Finding the difference between amounts of money.



Which is more expensive?

Make a stack of pennies to match each price.

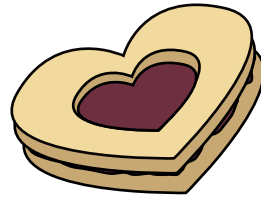
How much more expensive is it?



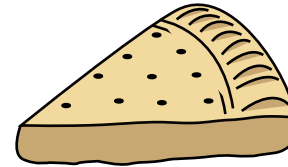
# Practice Sheet Mild

## Count up to find differences

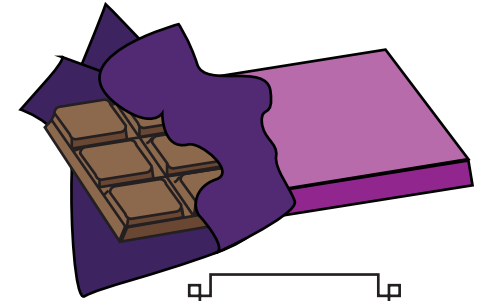
Choose 2 items.  
Mark both on the penny  
number line, then write the  
difference at the side.  
Repeat with new items.



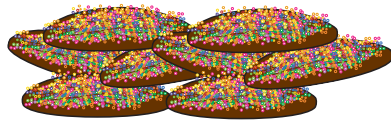
1p



6p



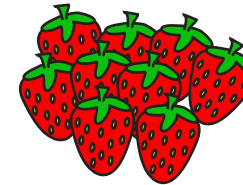
4p



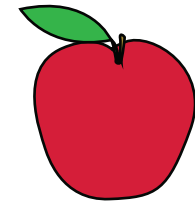
8p



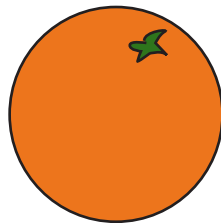
3p



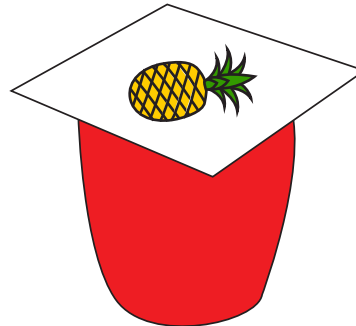
7p



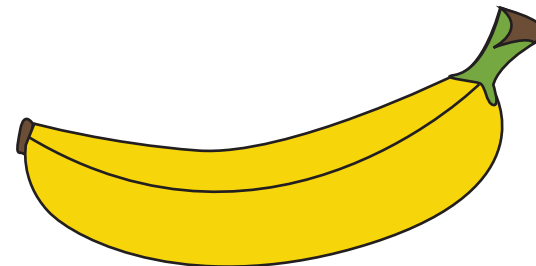
10p



5p



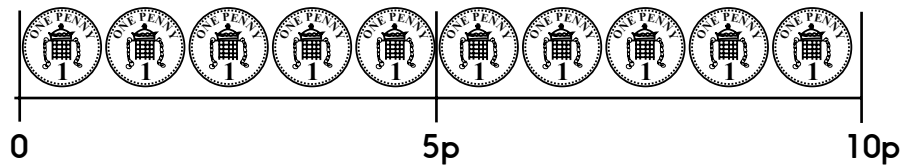
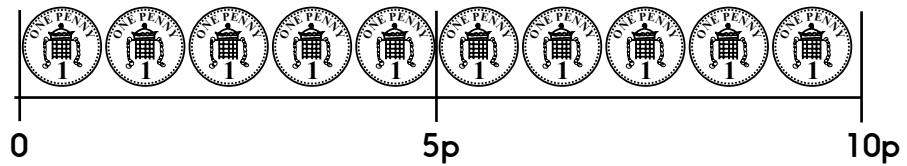
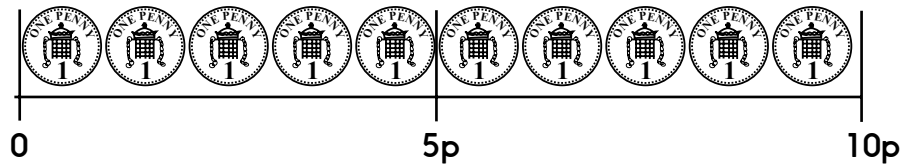
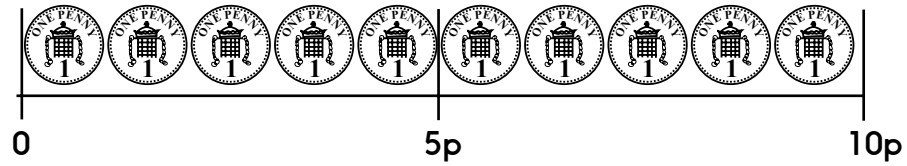
2p



9p

# Practice Sheet Mild

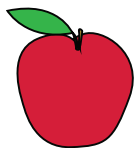
## Count up to find differences



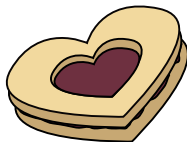
# Practice Sheet Hot

## Count up to find differences

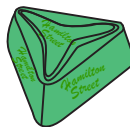
Choose 2 items and find the price difference. You can use the 0-20p money line to help. Repeat with lots of different pairs of items.



4p



8p



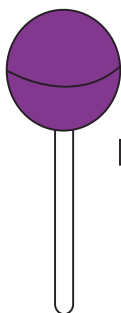
11p



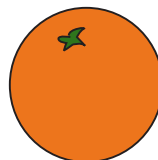
15p



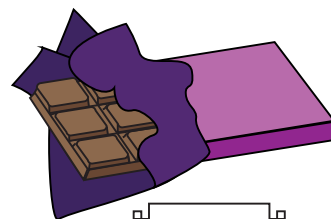
20p



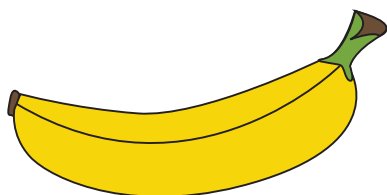
6p



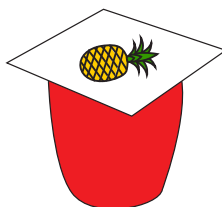
18p



7p



14p



16p



19p



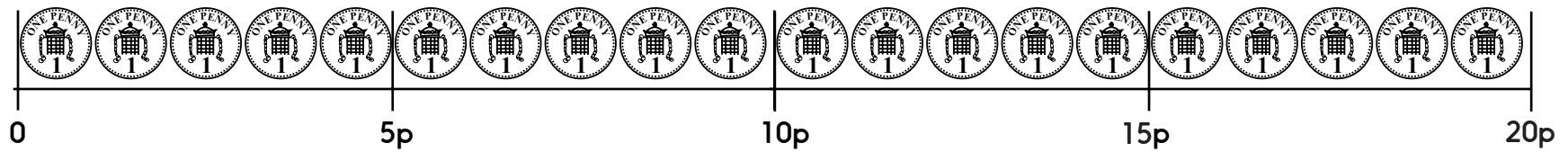
17p

### 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*



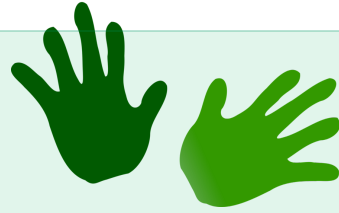
## A Bit Stuck!

### 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*

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## 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...**