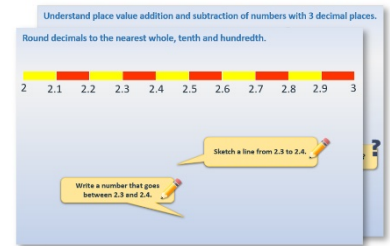


# Year 5: Week 1, Day 5

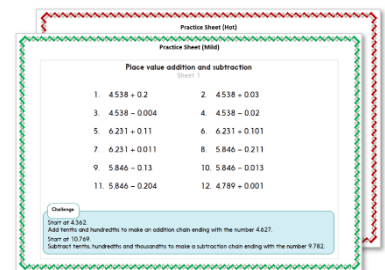
## Counting up to find change and money differences

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

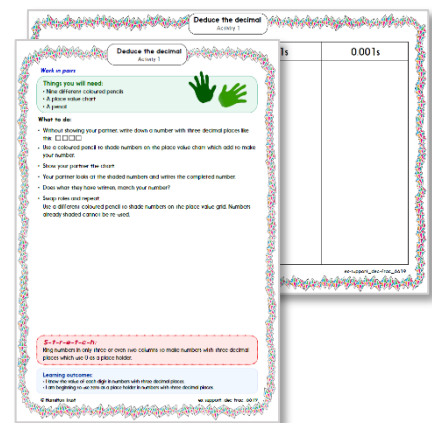
1. Start by reading through the **Learning Reminders**. They come from our *PowerPoint* slides.



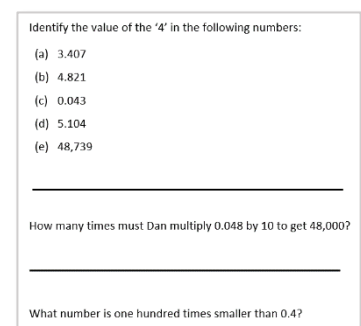
2. Tackle the questions on the **Practice Sheet**. There might be a choice of either **Mild** (easier) or **Hot** (harder)! Check the answers.



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

Count up to find change.

A child has been given £100 to make over their bedroom.

If she chose the beanbag, how much would she have left?

$$\pounds 100 - \pounds 25.79 = \pounds 74.21$$

On the hops, we must write the pence as p and the pounds as £.



Count up to find change.

What if she chose the CD player instead?

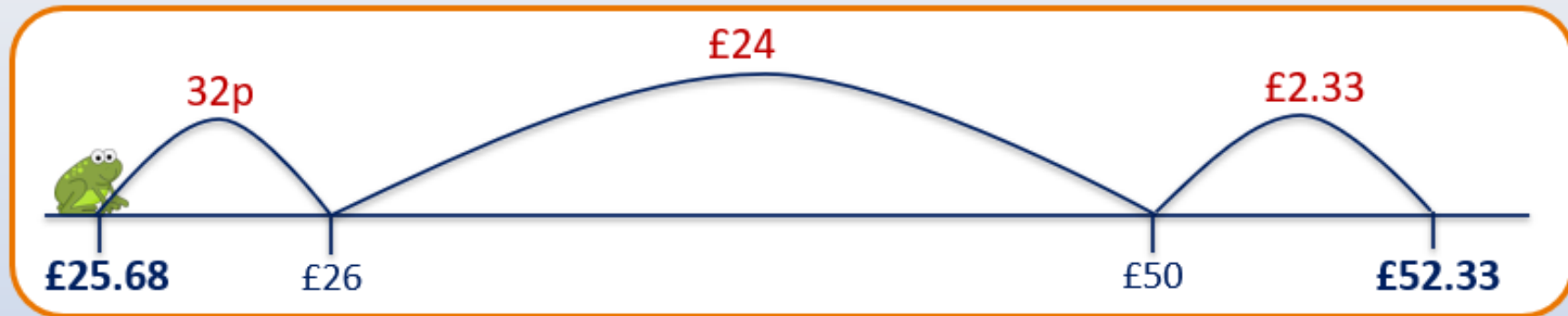
$$\pounds 100 - \pounds 48.67 = \pounds 51.33$$



## Learning Reminders

Count up to find money differences.

Hannah has **£25.68** in the bank. Jessie has **£52.33**.  
How much more does Hannah need to save to have the same amount as Jessie?



Add the hops:

$$£24 + £2.33 + 32p = £26.65$$

So, Hannah needs to save

$$£52.33 - £25.68 = £26.65$$

## Practice Sheet for All Finding change

Find the change from £50.

1.  $\boxed{\pounds 47.89}$

2.  $\boxed{\pounds 35.76}$

3.  $\boxed{\pounds 37.28}$

4.  $\boxed{\pounds 23.17}$

Find the change from £100.

5.  $\boxed{\pounds 74.89}$

6.  $\boxed{\pounds 84.25}$

7.  $\boxed{\pounds 64.38}$

8.  $\boxed{\pounds 25.47}$

Find the total and then the change from £100.

9.  $\pounds 45.23 + \pounds 24.68$

10.  $\pounds 52.78 + \pounds 23.42$

11.  $\pounds 36.46 + \pounds 27.35$

12.  $\pounds 54.29 + \pounds 16.47$

### Challenge

Find the total and then the change from £100:

13.  $\pounds 24.63 + \pounds 17.24 + \pounds 25.09$

14.  $\pounds 34.67 + \pounds 28.49 + \pounds 18.24$

## Practice Sheet Mild

### Estimating differences

Estimate the answers to these subtractions and write them in the correct column:

£29.25 - £25.99    £74.49 - £69.99    £23.35 - £18.75    £23.75 - £18.25    £42.65 - £38.49    £54.29 - £48.95

Then calculate each answer to check. Draw an arrow to show if a calculation needs to move to another column.

<£5	>£5

#### Challenge

Now write your own two subtractions to go in each column. Each digit must be different in each price.

## Practice Sheet Hot

### Estimating differences

Estimate the answers to these subtractions and write them in the correct column:

$$£72.45 - £63.79 \quad £58.36 - £38.17 \quad £56.83 - £34.36 \quad £61.46 - £41.27$$

$$£94.34 - £72.82 \quad £83.21 - £63.45 \quad £110.34 - £89.79 \quad £103.38 - £83.65$$

Then calculate each answer to check. Draw an arrow to show if a calculation needs to move to another column.

<£20	>£20

#### Challenge

Now write your own two subtractions to go in each column. Each digit must be different in each price.