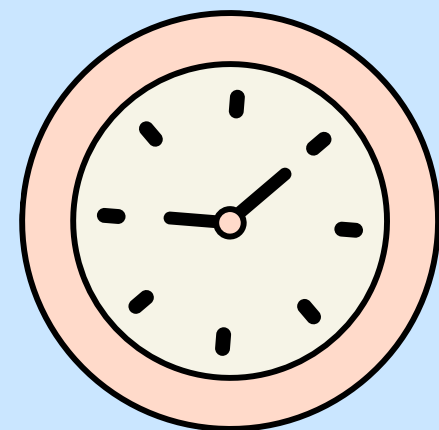




PRIMARY 5

HOME LEARNING



Literacy – Day 2

Homophones:

Homophones are words which sound the same but are spelt differently and have different meanings.

Remember:



Starter

Use your words from your homework grid to practice your spelling. You can get creative with how you practice.

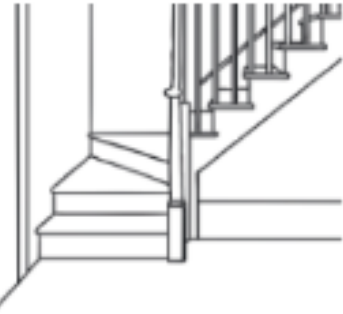
Challenge: Why not recap old sounds and tricky words from previous weeks in preparation for consolidation weeks?

Task

Choose which chilli challenge to complete.

Mild:

Match the pictures to the words, the first one has been done for you:

1 	2 	3 	4 
5 	6 	7 	8 
9 	10 	11 	12 

bear	maid	would	wood	grate
knight	hare	flower	stair	night
bee	sew	be	so	flour
great	hair	made	stair	bare

1.bear

2.

3.

4.

5.

6.

7.

8.

9.

10.

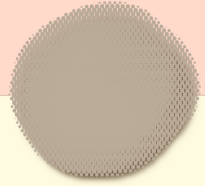
11.

12.

Medium:

Complete the sentences by deleting the incorrect homophone:

1. Last **knight/night** I went for a walk in the moonlight.
2. **Blue/blew** is my favourite colour.
3. If you want to go on holiday, you'll have to catch a **plane/plain**.
4. I brush my **hare/hair** every day.
6. Thomas couldn't wait to **meat/meet** the new teacher.
7. Bernard got mud on his **new/knew** shoes.
8. I'm over **here/hear**!
9. Benny's hiding over **they're/there/their**.



Fast Finisher: Draw a
picture to go
alongside 4 of your
sentences.

Hot:

The following words are all homophones. Can you write a sentence for each one? The first one is done for you.

1) sale and sail

A) sale: The child ran to the shop as their favourite sweets were on sale.

B) sail: The boat began to sail smoothly across the calm lake.

2) here and hear

A) here:

B) hear:

3) tail and tale

A) tail:

B) tale:

4) pail and pale

A) pail:

B) pale:

5) male and mail

A) male:

B) mail:

6) week and weak

A) week:

B) weak:

7) son and sun

A) son:

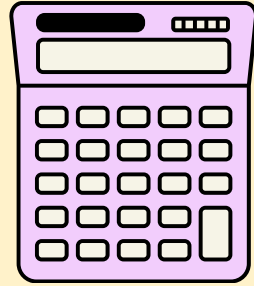
B) sun:

Challenge:

Can you correct the homophones used by copying out the passage:

It was **knight** and the sky was **pooring** with **reign**. The **hole** ship rocked on the stormy **see** and the wind **blue** hard tearing the **sale**. The captain **new** they needed to fix it quick, so he called out to two crewmen. As the **pear** ran off to fetch **knew** rope the captain, who usually had nerves of **steal**, prayed that the ship **wood knot** sink. Suddenly, a **peace** of **would** broke off from the deck and flew towards him!

It was **night** and the sky was **pouring** with **rain**...



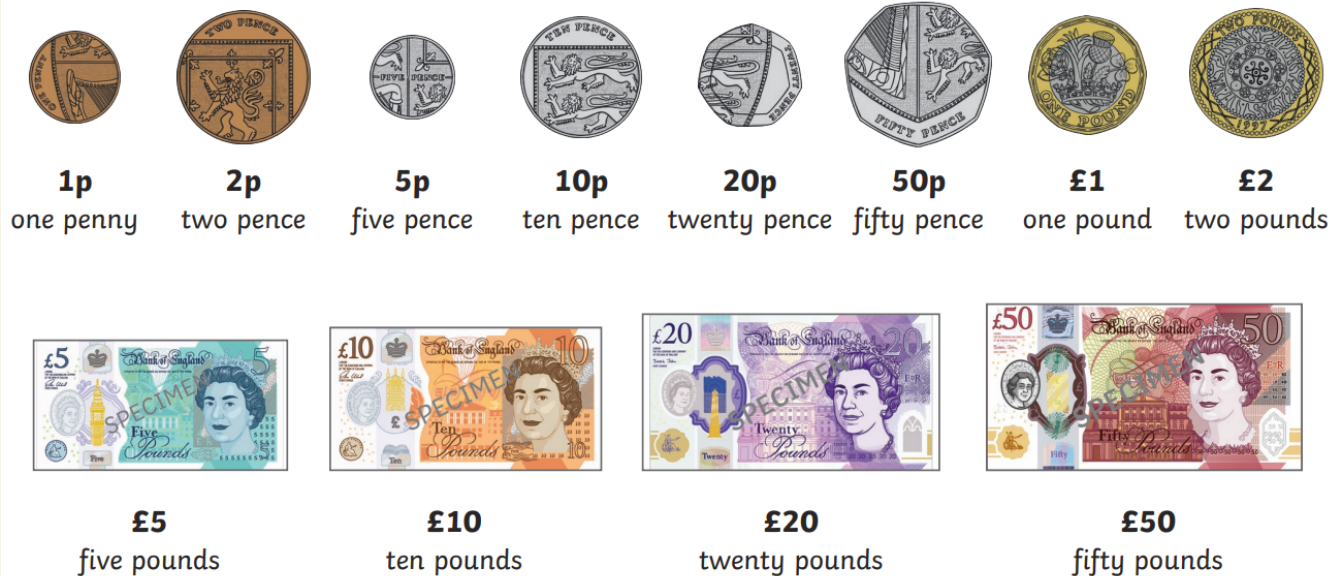
Maths - Day 2

Here is an example of each to remind you:

$$\begin{array}{r} £4.63 \\ +£2.71 \\ \hline £7.32 \\ \hline \end{array}$$

$$\begin{array}{r} £8.13 \\ -£5.42 \\ \hline £2.61 \\ \hline \end{array}$$

British Coins and Notes



Starter

Times table: Choose a times table you find tricky and practise it in a way that helps you. Some ideas for practising: Topmarks (Hit the Button etc), create flashcards, make a game or you could use YouTube to sing a times table song. Be as creative as you like!

Task

Pick a chilli challenge to complete. You can do more than one.

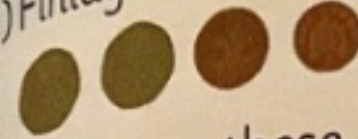
Mild:

CHALLENGE!

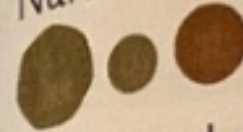
Amman's mum gives him £1 to go to the shop and buy eggs, bread and milk. He can buy a sweetie with the money left over. Bread costs 28p, eggs cost 33p and milk is 29p. A sweetie costs 8p. Does Amman have enough money for his sweetie?

Let's practise

1) Finlay has these coins:



Nuria has these coins:



Amman has these coins:



Isla has these coins:



Together, how much money do:

- a) Finlay and Nuria have?
- b) Amman and Isla have?
- c) Finlay and Amman have?
- d) Isla and Nuria have?

2) The children have 75p each. They go to a café.

Finlay wants



Nuria wants



Amman wants



Isla wants



- a) Work out if each child has enough to buy the items.
- b) Calculate how much money they have left, if any.

Bert's Super-cheap café menu



50p



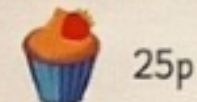
38p



12p



23p



25p



62p

3) Isla has 75p. In a charity shop, she sees a t-shirt costing 48p and a scarf costing 35p. How much more money does Isla need to be able to buy both items?

Medium:

Remember when you are completing a written addition or subtraction sum that the decimal point does not move and must always stay in the same place.

Subtraction: you may need to exchange numbers.

Addition: you may need to carry numbers.

Here is an example of each to remind you:

$$\begin{array}{r} £4.63 \\ + £2.71 \\ \hline £7.32 \\ \hline \end{array}$$

$$\begin{array}{r} £8.13 \\ - £5.42 \\ \hline £2.61 \\ \hline \end{array}$$

1. Copy the following and find :-

a $£2.56$
 $+ £1.28$

b $£2.64$
 $+ £3.25$

c $£6.84$
 $+ £14.18$

d $£8.78$
 $+ £13.92$

e $£5.83$
 $- £1.72$

f $£7.30$
 $- £2.47$

g $£19.82$
 $- £4.28$

h $£13.75$
 $- £12.86$

i $£4.91$
 $+ £15.69$

j $£12.00$
 $- £1.35$

k $£17.88$
 $+ £4.93$

l $£40.00$
 $- £39.85$

2. Set down these additions and subtractions in the same way as question 1 and find the answers :-

a $£6.15 + £2.74$

b $£7.58 - £5.29$

c $£17 + £6.21$

d $£18.43 - £9.76$

e $£15 - £4.99$

f $£7.37 + £14.67$

g $£12 - £10.89$

h $£9.97 + £9.88$

i $£11.04 - £0.65$

Hot:

Read the following word problems carefully and complete the correct sums. You can refer to the medium challenge to remind yourself about column sums.

Hint: You will need to do an addition sum and then a subtraction sum to find the answer.

1. John bought 3 brownies at a bake sale. If each brownie cost £0.25 and he paid with a twenty pound note, how much change does he get?
2. Jenny bought 4 cans of pop at the shop. If each can cost her £1.60 and she paid with a twenty pound note, how much change does she get back?
3. Harry bought 4 bunches of bananas at the greengrocers. Each bunch cost £0.79. How much change would he get if he paid with a twenty pound note?
4. Julia got given a gift card for her birthday with £20 of store credit. She bought a dress that cost £16.67 using the gift card. How much money does she have left on the gift card?
5. Paul bought a book from the book shop. If it cost £6.23, how much change would Paul get back if he paid with a twenty pound note?
6. Helen bought an ornament from a gift shop. It cost £19.67. How much change will Helen receive if she paid with a twenty pound note?
7. Annie bought 4 chocolate bars to give to her friends. Each one cost £1.43. How much change will she receive if she pays with a twenty pound note?



IDL – Day 2

We have finished learning about Grangemouth. Your homework is to research a famous person from Grangemouth and create a poster about them.

Your poster should include:

- 👤 Name of the famous person
- 🏠 Why they are famous
- 📌 Their connection to Grangemouth
- ★ At least 3 interesting facts
- 🎨 Pictures, drawings, or colour

Task:

You can use paper or a digital tool to make your poster.

Some famous suggestions:

- Duncan Scott (swimmer)
- Kaye Adams

Remember:

Please make your poster neat, colourful, and easy to read.