

Home Learning 12.12.22

# Practitioner Phonics

1. Read the words.
2. Write them down in your books.
3. Cover the word and see if you can spell them.
4. Edit your mistakes in a different colour.

what

*like*

*there*

when

*out*



New tricky  
word!

*new*

*their*

*old*

*Phase*  
*5*

ay

ay  
alternative  
ai

Have a go at writing this sound in  
your book

ay



What's the same? what's different?



ai



ay

1. Read each word.
2. Which one is correct?
3. How do you know?

*day*



*dai*



play



plai



spray



sprai



*today*



*today*



Can you help Pog answer the yes or no sentences?

Read each question and answer.



Can a stray cat  
play?



yes



no



Can paint dry  
in a day?



yes



no

*Will it rain  
today?*



*yes*



*no*

# Expert Phonics

ay

*a\_e*

---

e\_e

ea

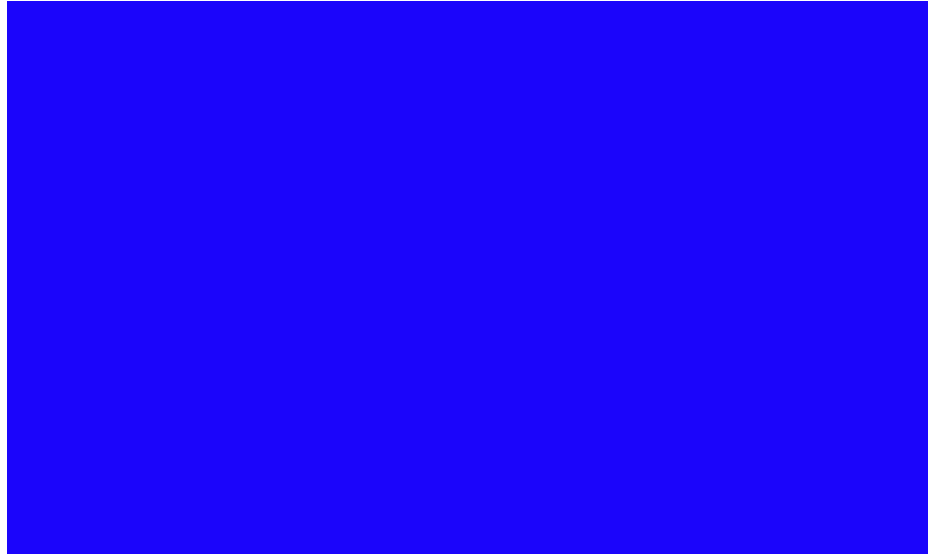
What is a  
homophone?



What is a  
homophone?

Words that sound the same but  
are spelt differently

*see*





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*The wind blue/blew and  
blue/blew.*

*Blue/Blew is my favourite colour.*

*The sky is very blue/blew.*

I blue/blew the balloons up.



Your turn.

Write a sentence using the  
homophone blew/blue.

You must use the conjunction  
'while', 'when' or 'so'.

Maths

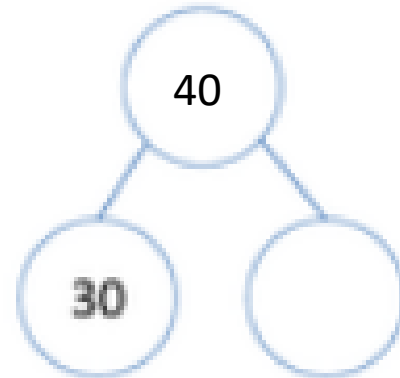
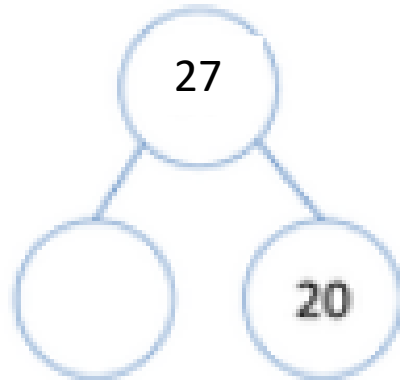
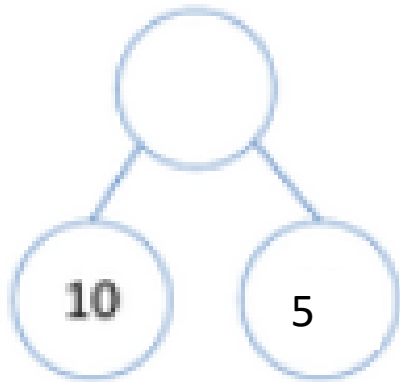
# Apprentice

Complete these questions below.

10 and 2 more is

$20 + 10 =$

Finish the 3 cherry models below:



# Practitioner

Complete the questions below.

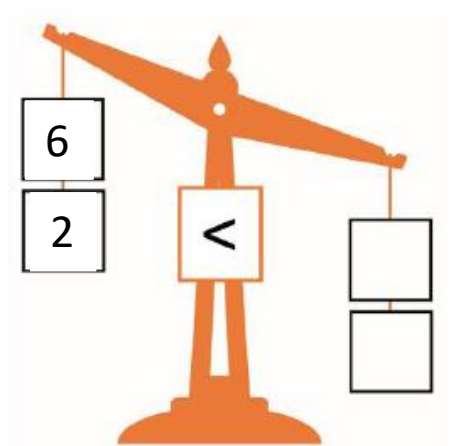
Which coins could you use to make 53p?

Which numbers could you use to make these scales correct?

What is 10 fewer than 38?

If I start on 86 and count on 6 what number will I be on?

- Which digits changed? (e.g. tens, ones or both tens and ones)



# Expert

Complete the questions below.

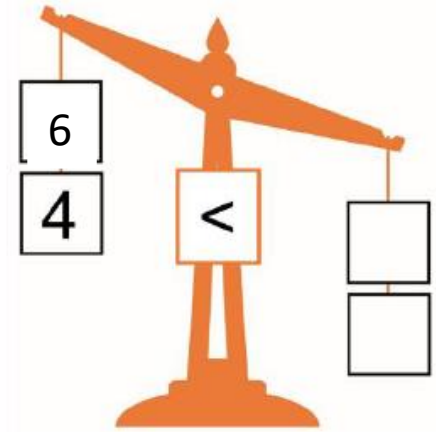
Come up with 5 different ways coins could you use to make 53p?

Which numbers could you use to make these scales correct?

If I start on 86 and count on 6 what number will I be on?

- Which digits changed? (e.g. tens, ones or both tens and ones)

Mr Barnett starts with a jug with 100ml of water. He pours out 20ml to drink. He pours out 30ml to water the plants. How much is left in the jug?



English

Read the story of Princess Sara. Can you add in the missing capital letters? Then can you rearrange the capital letters you have added in to make the magic words?

Once upon a time, there lived a very forgetful princess called Sara. Princess Sara was always forgetting things. Eventually, one day the queen set her a test. "Never forget these magic words," said the queen, so every day, Sara wrote down the words in case she forgot them. Soon, months went by and slowly, the princess forgot to write them every day. Everyone was happy, until one day, a bad dragon kidnapped the queen and locked her up in a castle. Sara decided she would rescue the queen and when she arrived at the door of the castle, it spoke to her. "After you speak the magic words, I will open," said the door. "Magic words...?" Sara asked. Eyes tight shut, she thought hard and at that very moment, Sara remembered the magic words and spoke them to the door...



Show answers

What are the magic words? OPEN SESAME

# Snow Story!

Apprentice:

Can you write 2 sentences using a capital letter, finger spaces and full stop about what you did today?

Practitioner/Expert:

Can you write a short story or recount about your snow day?



# Practice your common exception words!

## Year 1

the	they	one
a	be	once
do	he	ask
to	me	friend
today	she	school
of	we	put
said	no	push
says	go	pull
are	so	full
were	by	house
was	my	our
is	here	
his	there	
has	where	
I	love	
you	come	
your	some	

## Year 2

door	gold	plant	clothes
floor	hold	path	busy
poor	told	bath	people
because	every	hour	water
find	great	move	again
kind	break	prove	half
mind	steak	improve	money
behind	pretty	sure	Mr
child	beautiful	sugar	Mrs
children	after	eye	parents
wild	fast	could	Christmas
climb	last	should	everybody
most	past	would	even
only	father	who	
both	class	whole	
old	grass	any	
cold	pass	many	

Science

Is snow a suitable material to build a house out of?

Be a scientist and investigate whether snow can be used to make a house (you could even test this using the snow outside!)

Record your results in any way you wish!

e.g. poster, pictures or your own written scientific conclusion.

# If you have any other spare time!

You could:

Practice your 2's, 5's, 10's and 3's

Practice your spellings this week – these can be found on the blog.

Reading a book from your online library.