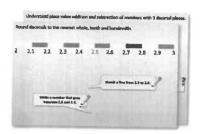
Week 6, Day 1 Pairs to 20p

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.



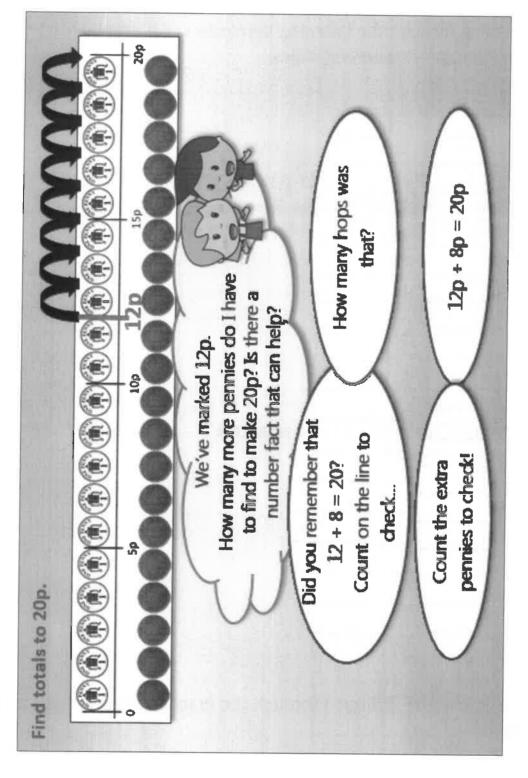
Tackle the questions on the Practice Sheet.
 There might be a choice of either Mild (easier) or Hot (harder)!
 Check the answers.

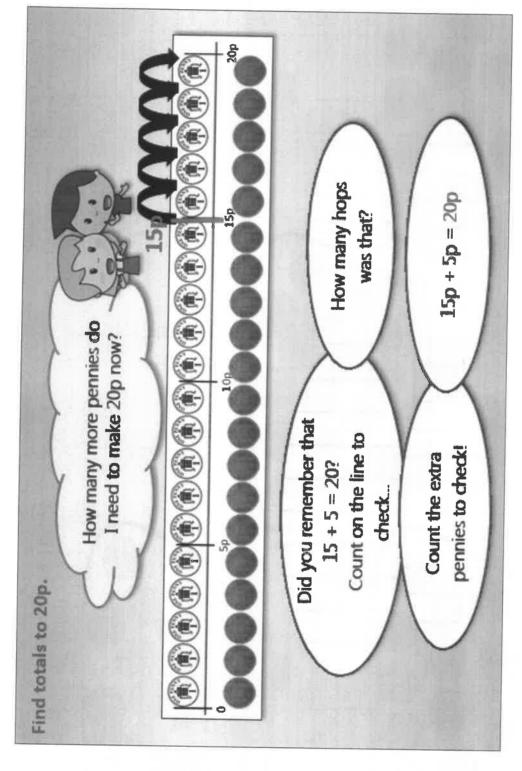


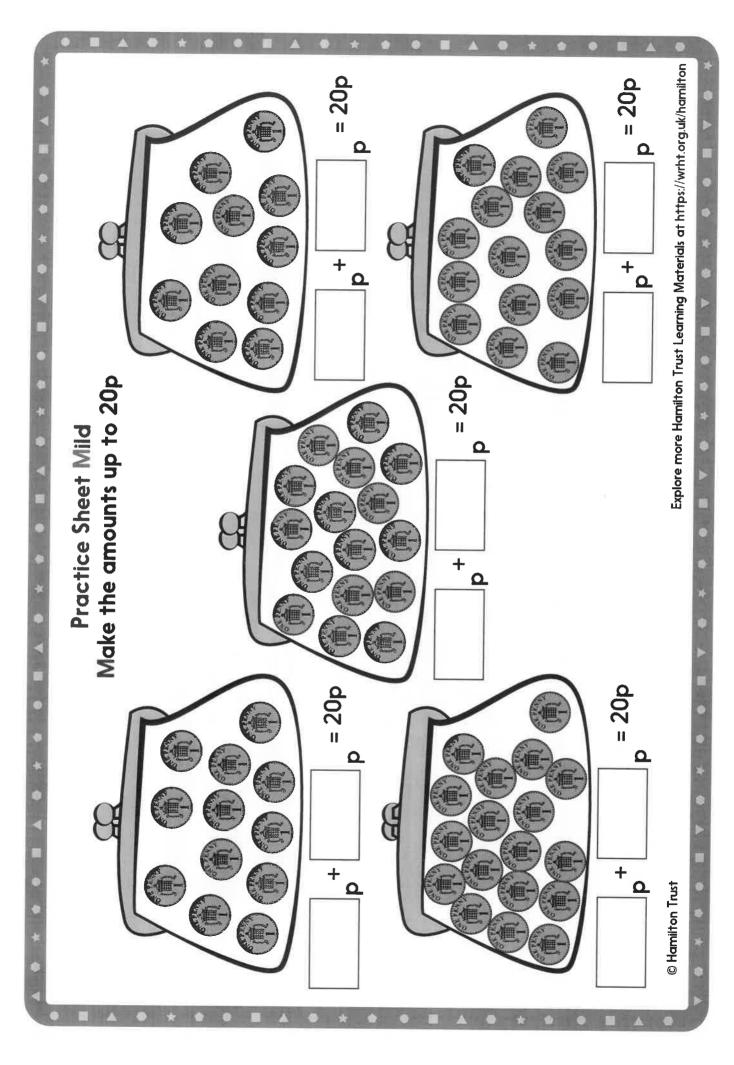
3. Finding it tricky? That's OK... have a go with a grown-up at **A Bit Stuck?**

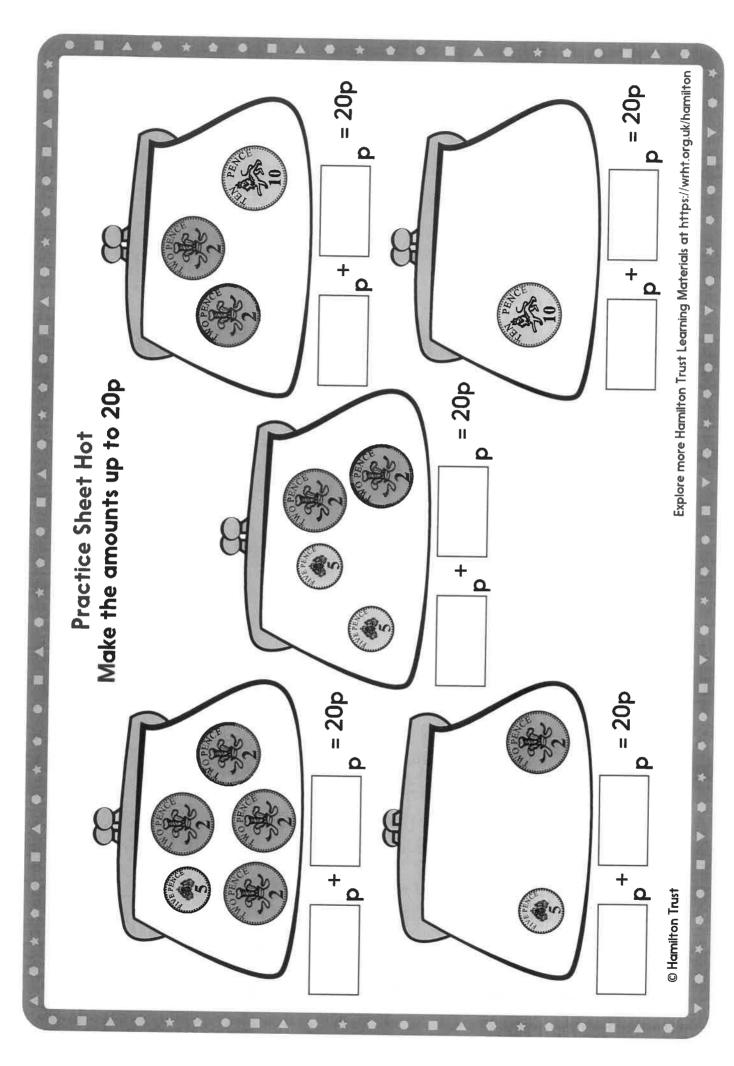


4. Think you've cracked it? Whizzed through the Practice Sheets? Have a go at the Investigation...









Practice Sheet Answers

Make the amounts up to 20p (mild)

$$12p + 8p = 20p$$
 $11p + 9p = 20p$

$$16p + 4p = 20p$$

$$18p + 2p = 20p$$

$$15p + 5p = 20p$$

Make the amounts up to 20p (hot)

$$13p + 7p = 20p$$

$$14p + 6p = 20p$$

$$14p + 6p = 20p$$

$$7p + 13p = 20p$$

$$7p + 13p = 20p$$
 $10p + 10p = 20p$

A Bit Stuck? Making 10p

What do these coins total?



How many other ways of making 10p can you find? Record your answers here:

Ways of making 10p

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A Bit Stuck? Answers

Making 10p

Investigation Dicey coins

You will need: 1-6 dice, twenty 1p coins, ten 2p coins, four 5p coins, two 10p coins, one 20p coin.

You are going to make some money amounts.

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- Throw the dice. Write down the number thrown.
 The number thrown tells you how many coins to take.
- Try to make either 10p or 20p using that number of coins.
 Write the addition beside the number.
- Throw the dice again.
 If you get the same number, try to make 10p or 20p in a different way from before.
 If it is not possible, make a note.
 For example,
 10p + 5p + 5p = 20p the only way.

Roll
$3 \qquad 10p + 5p + 5p = 20p$
Roll 3 again
3 10p + 5p + 5p = 20p
Only I way to make 20p with
3 coins

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Challenge

Can you make 10p or 20p using each dice number of coins? How many different ways can you find for each number?

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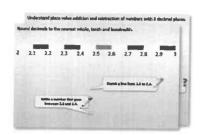
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Week 6, Day 2 Money totals

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.



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

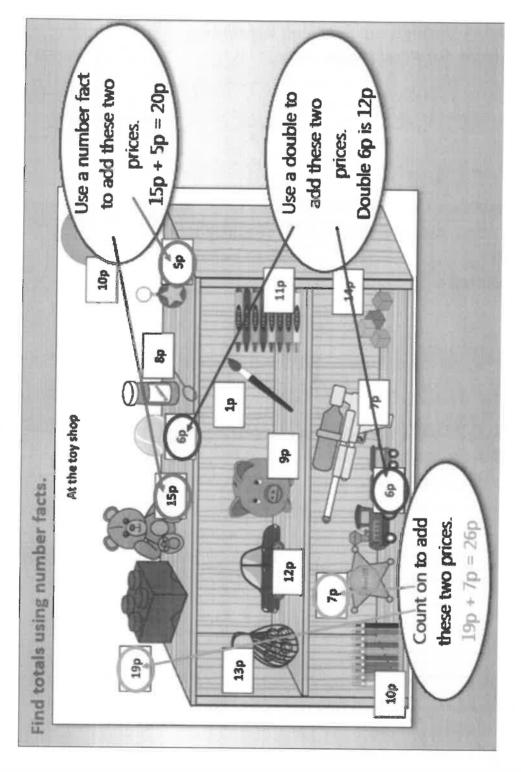


3. Finding it tricky? That's OK... have a go with a grown-up at A Bit Stuck?

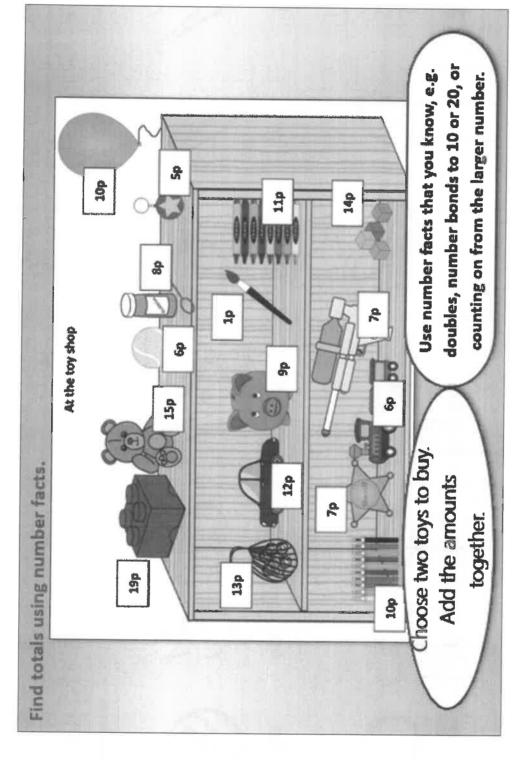


4. Have I mastered the topic? A few questions to Check your understanding. Fold the page to hide the answers!

Iden	tify the value of the '4' in the following numbers:
(a)	3.407
(b)	4.821
(c)	0.043
(d)	5.104
(e)	48,739
How	many times must Dan multiply 0.048 by 10 to get 48,000?
_	

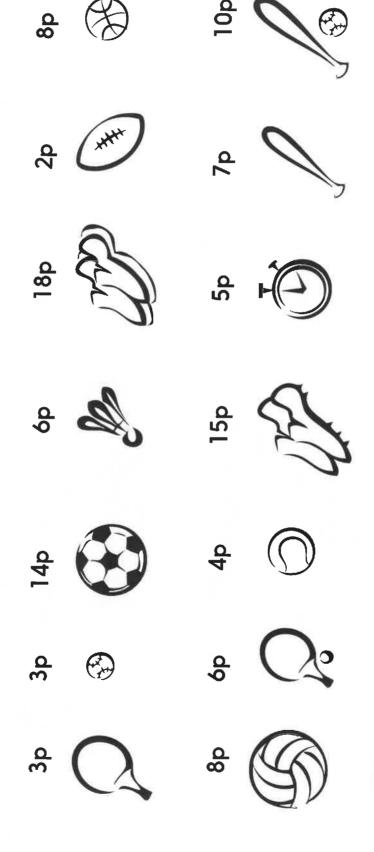


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Practice Sheet Mild Sports shop

Choose at least five pairs of items to add. What number facts can you use?

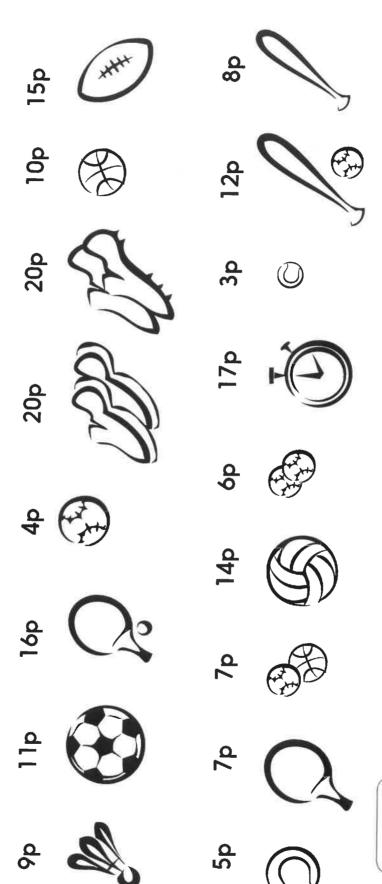


Challenge

Which is the cheapest pair of items? And the most expensive?

Practice Sheet Hot Sports shop

Choose at least five pairs of items to add. What number facts can you use?



Challenge

Which is the cheapest pair of items? And the most expensive?

Practice Sheets Answers

Sports shop (mild)

Challenge

The cheapest pair of items is the table tennis bat (3p) or the ball (3p) plus the rugby ball (2p). 3p + 2p = 5p

The most expensive pair is the two pairs of shoes: 18p + 15p = 33p

Sports shop (hot)

Challenge

The cheapest pair of items is the tennis ball (3p) plus the baseball (4p). 3p + 4p = 7p

The most expensive pair is the two pairs of shoes: 20p + 20p = 40p

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A Bit Stuck? Count the Pennies

Work in pairs

Things you will need:

- · A pot of pennies
- · A pencil



What to do:

Match pennies to each coin.
 Find the total.
 Write the answer in the box.





$$5p + 1p = p$$





$$2p + 2p = p$$





$$10p + 1p = p$$









$$5p + 5p = ()p$$





$$10p + 5p =$$

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

Match pennies to the second coin each time. Use the pennies to count on from the first coin.

Learning outcomes:

- I can find the total of two coins up to 20p.
- · I am beginning to count on to find the total.

Check your understanding Questions

Add the amounts to write the missing numbers in the table.

4p	7p		
	23p		
11p			

14p 6p 9p

Choose two amounts and add them.

Choose a different two and add them.

Choose another two amounts and add them.

Fold here to hide answers

Check your understanding Answers

Add the amounts to write the missing numbers in the table.

+	4p	7p
16p	20p	23p
13р	17p	20p
7p	11p	14p

14p 6p 9p

Choose two amounts and add them.

Choose a different two and add them.

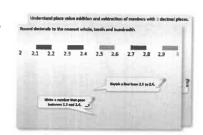
Choose another two amounts and add them.

14p + 6p = 20p, 14p + 9p = 23p and 9p + 6p = 15p are all possible additions.

Week 6, Day 3 Change from 20p

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.



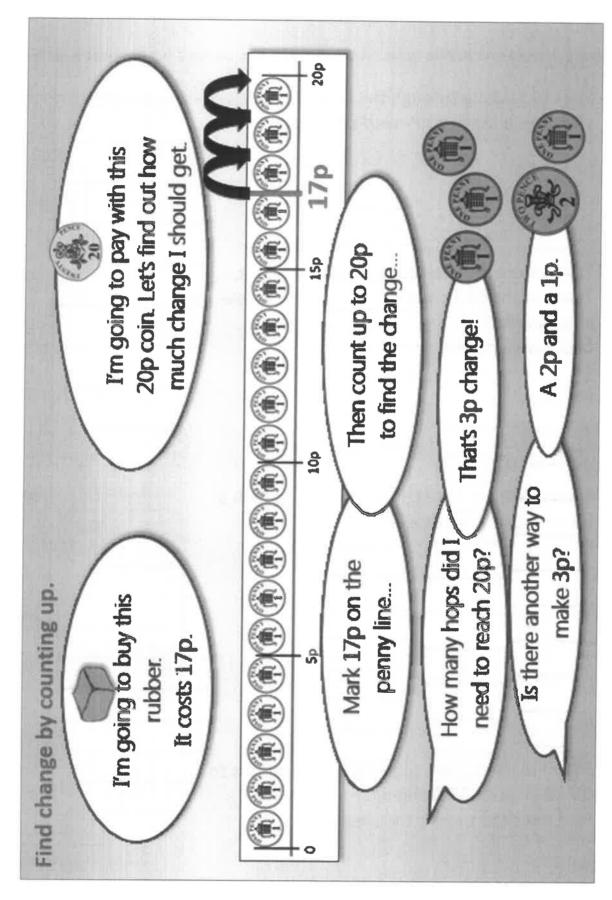
3. Finding it tricky? That's OK... have a go with a grown-up at **A Bit Stuck?**



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

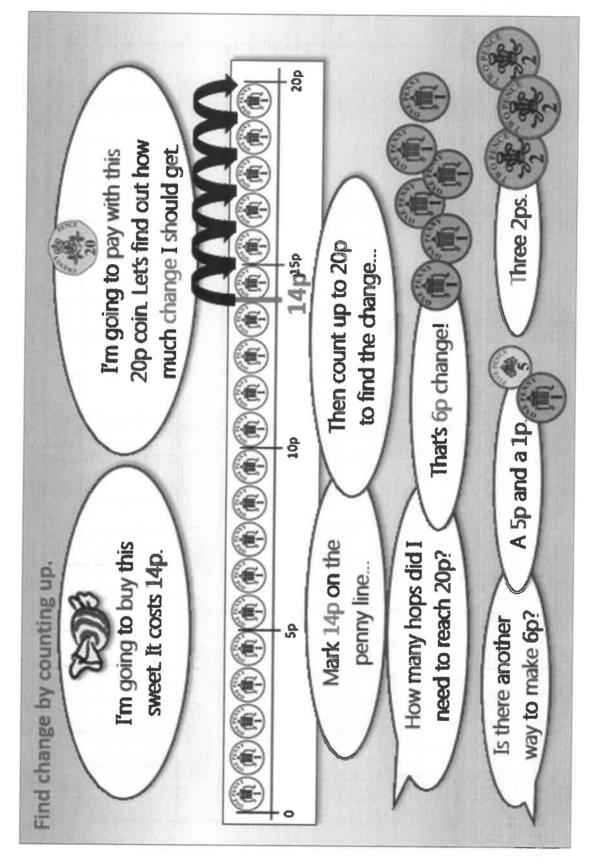
lden	tify the value of the '4' in the following numbers:
(2)	3.407
(b)	4.821
(c)	0.043
(d)	5.104
(e)	48,739
How	many times must Dan multiply 0.048 by 10 to get 48,000?
	number is one hundred times smaller than 0.4?

Learning Reminders



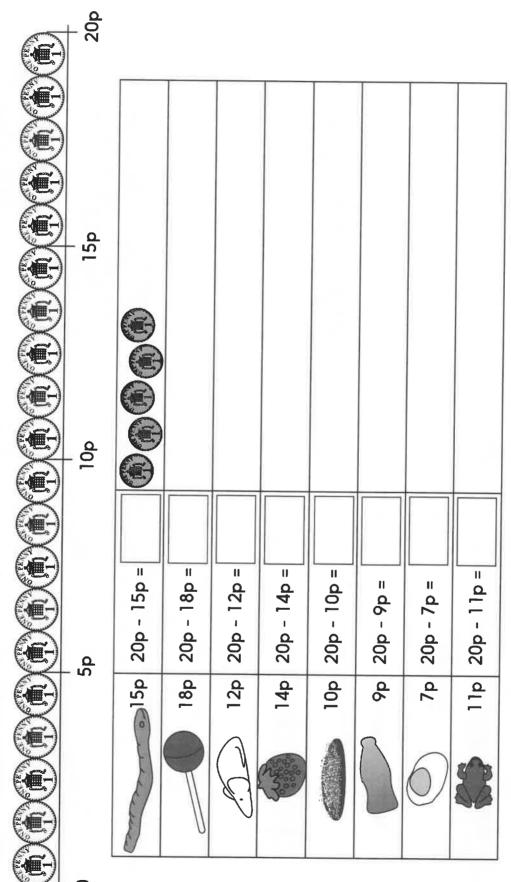
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Learning Reminders



Practice Sheet Mild Change from 20p

Find the change from 20p and draw the change.



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Practice Sheet Hot Change from 20p

Find the change from 20p and draw two ways to make the change.

20p			I					I
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_ 15p								
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	- 12p =	- 14p =						
	20p -	20p -						
5p	12р	14p	17р	11p	5р	10p	13р	8p
		10000 10000 10000	*				6	To June June 1
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Practice Sheets Answers

Change from 20p (mild)

- 20p 15p = 5p
- 20p 18p = 2p
- 20p 12p = 8p
- 20p 14p = 6p
- 20p 10p = 10p
- 20p 9p = 11p
- 20p 7p = 13p
- 20p 11p = 9p

Change from 20p (hot)

- 20p 12p = 8p
- 20p 14p = 6p
- 20p 17p = 3p
- 20p 11p = 9p
- 20p 5p = 15p
- 20p 10p = 10p
- 20p 13p = 7p
- 20p 8p = 12p

A Bit Stuck? Mystery sums

Work in pairs

Things you will need:

- · Ten pennies
- · Mystery sums
- · A pencil



What to do:

- Choose a mystery sum.
- Show the first number in the sum with a line of pennies.
- How many more pennies are needed to make 10p?
 So, what is the mystery number? Write it in the box.
- · Complete as many mystery sums as you can.

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

Take it in turns to choose a mystery sum. Guess what number needs to go in the box. Your partner checks with some pennies. How many can you guess correctly?

Learning outcomes:

- · I can find how many more are needed to make 10.
- · I am beginning to know some pairs to 10 by heart.

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A Bit Stuck? Mystery sums

$$3 + \bigcirc = 10$$

Check your understanding Questions

Write the change from 20p when buying:

- (i) 16p biscuit
- (ii) 14p cracker
- (iii) 9p drink

True or false?

- You always get change if you pay for something with a 20p coin.
- You can buy two 8p sweets and still have change from 20p
- You pay with 20p and you spend 9p. You get more than 9p change.

Fold here to hide answers

Check your understanding Answers

Write the change from 20p when buying:

- (i) 16p biscuit 4p
- (ii) 14p cracker 6p
- (iii) 9p drink 11p

Children should be applying number facts (or possibly counting up) to find change.

True or false?

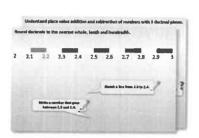
- You always get change if you pay for something with a 20p coin. False only if the item is less than 20p, if it costs 20p you will get no change.
- You can buy two 8p sweets and still have change from 20p True since two 8p sweets cost 16p.
- You pay with 20p and you spend 9p. You get more than 9p change. True, you get 11p change.



Week 6, Day 4 Symmetry (1)

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.



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



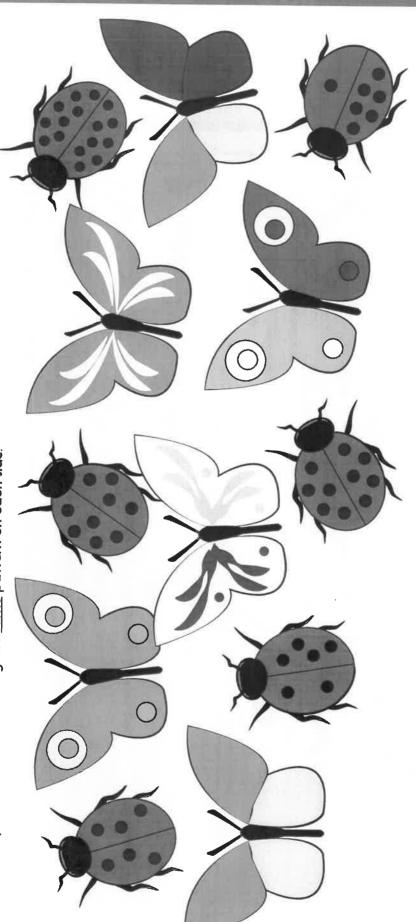
3. Finding it tricky? That's OK... have a go with a grown-up at A Bit Stuck?



4. Think you've cracked it? Whizzed through the Practice Sheets? Have a go at the **Investigation**...

Practice Sheet Mild Bug symmetry

Circle the bugs that have a symmetrical pattern on their wings. Remember symmetrical means having the <u>same</u> pattern on each side.

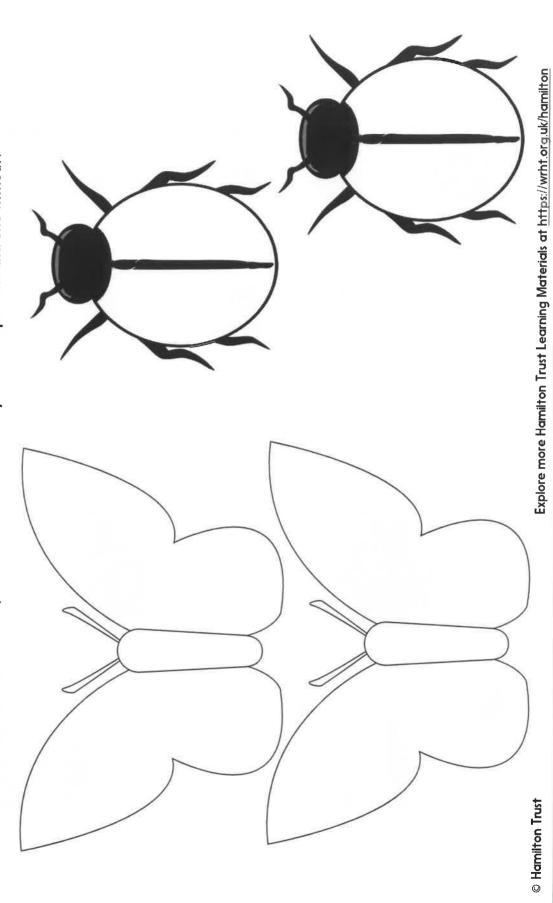


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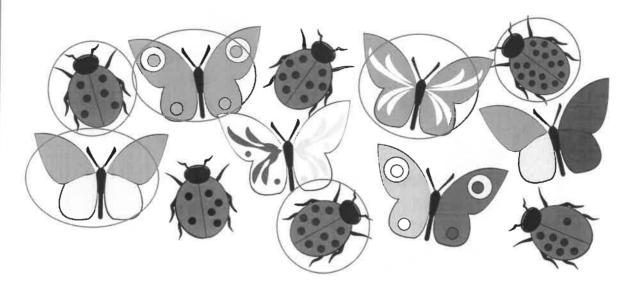


Can you draw two butterflies and two ladybirds – one of each with a symmetrical pattern and one without?



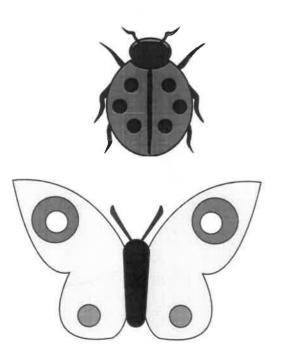
Practice Sheets Answers

Bug symmetry (mild)

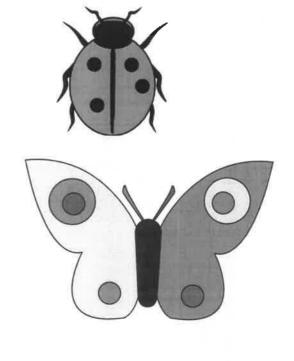


Bug symmetry (hot)

e.g. Symmetrical



Not symmetrical



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A Bit Stuck? Send a card to a friend

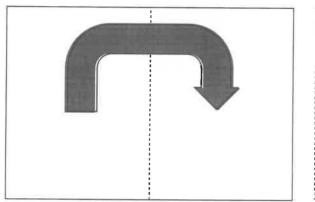
Things you will need:

- · Pieces of card
- Scissors
- · Pencil and ruler



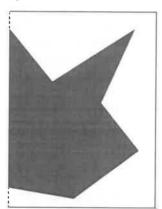
What to do:

1. Fold a piece of card in half.

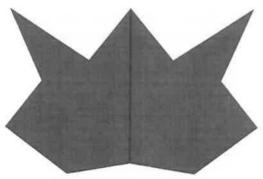




2. Draw a shape on the card, where the fold forms the left side, e.g.



3. Cut out the shape, leaving the fold. Open to make a symmetrical shape, e.g.



- 4. Repeat with other shapes.
- 5. Choose your favourite(s) to make a greetings card to send to a friend or grandparent.

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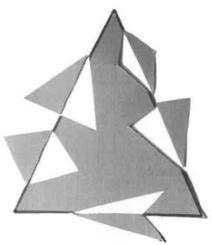
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Investigation Flip and flop



- 1. Spread out the shape cards.
- 2. Correctly identify and name each shape.
- 3. Each choose a shape.

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- 4. Draw round it on one colour of card. Cut it out carefully!
- 5. You are both going to cut smaller versions of your shape from its sides.
 - Cut small triangles of different shapes from the triangle.
 - Cut small rectangles of different shapes from the rectangle.
 - · Cut small pentagons of different shapes from the pentagon. And so on.
- 6. Each time you cut a shape, make sure it is DIFFERENT from the one before the same type of shape, e.g. triangle, but a different size, orientation or shape.
- 7. Keep cutting different shapes of the same type from round the sides.
- 8. Now stick your original large shape, with all the bits cut out of it, on a piece of contrasting coloured card.
- Now flip each little shape so that it is exactly symmetrical to its 'gap' in the side of your large shape. Each little shape and its 'hole' then make a symmetrical pattern.

Challenge

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Can you do this activity, starting with a semi-circle?

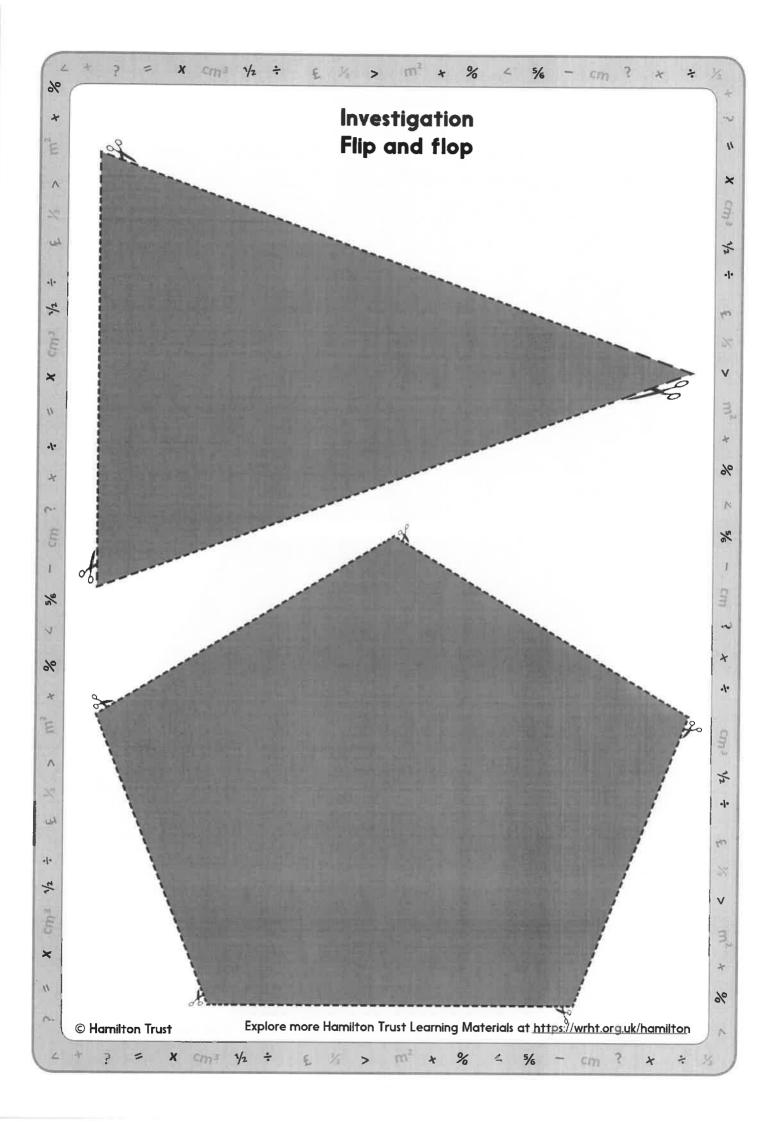
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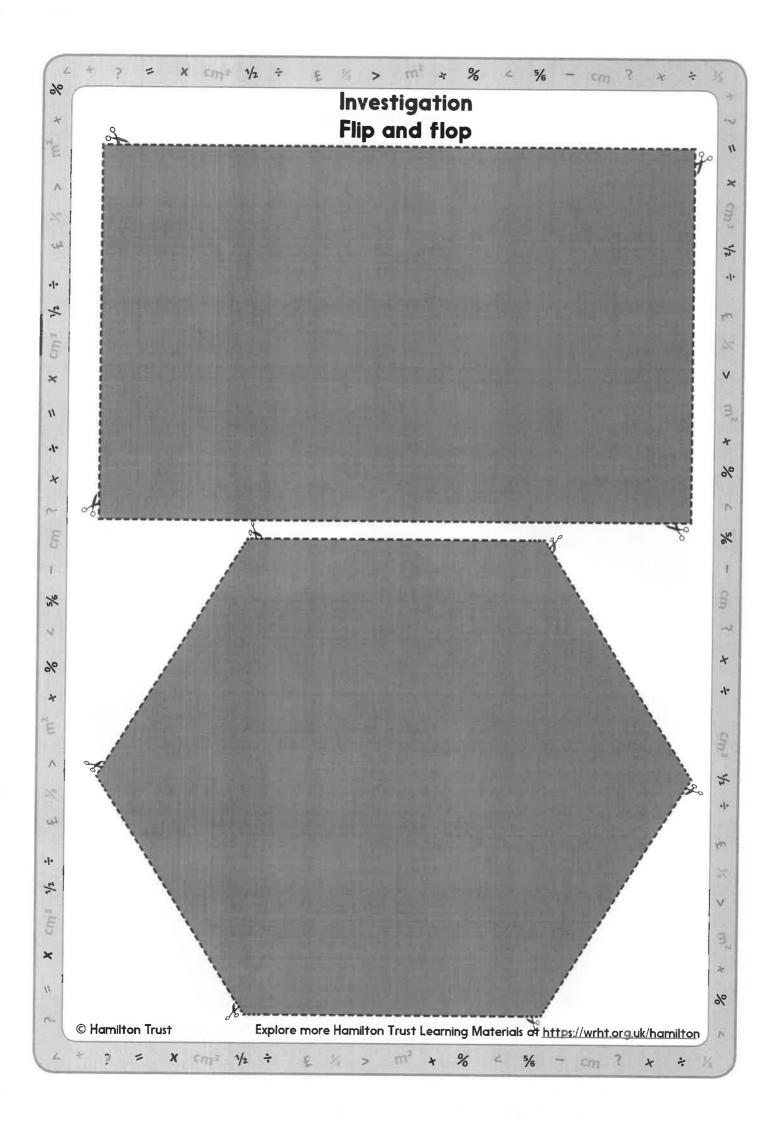
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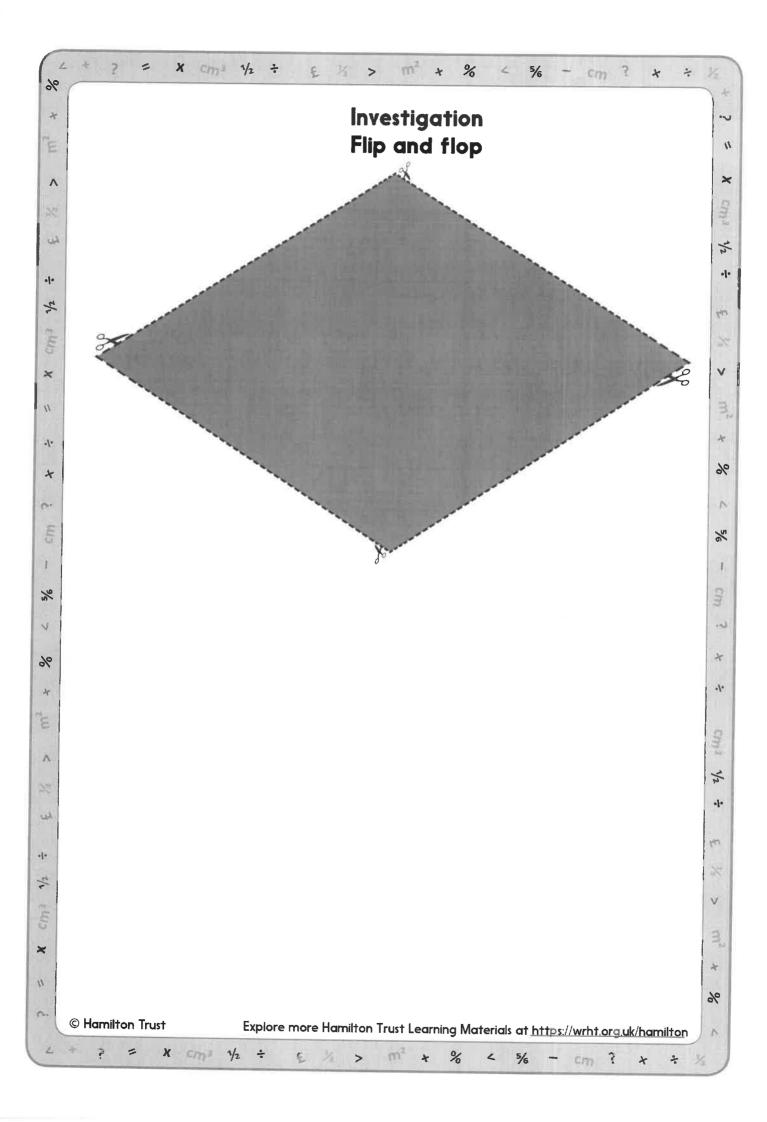
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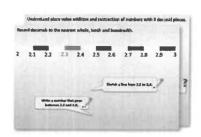




Week 6, Day 5 Symmetry (2)

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.

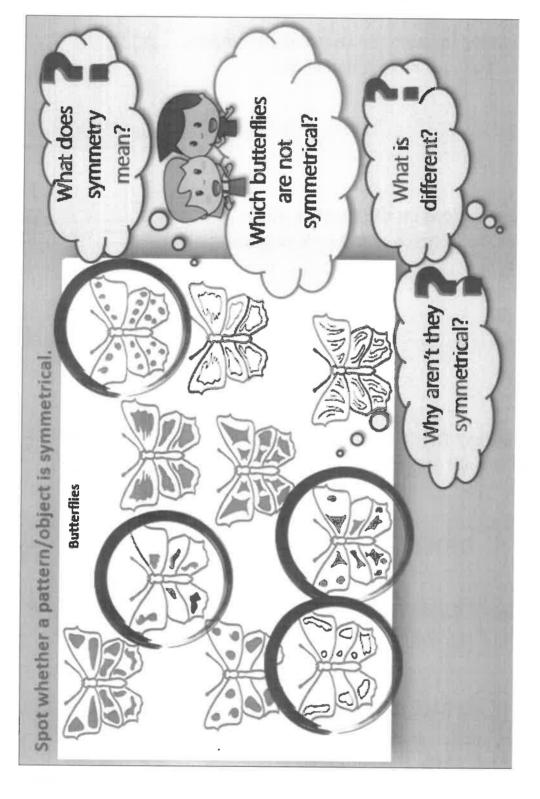


3. Finding it tricky? That's OK... have a go with a grown-up at **A Bit Stuck?**



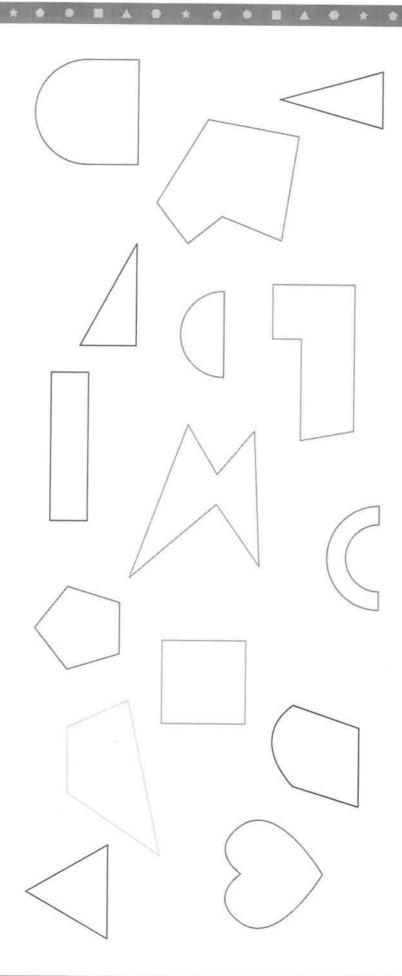
4. Have I mastered the topic? A few questions to Check your understanding. Fold the page to hide the answers!

den	tify the value of the '4' in the following numbers:
(a)	3.407
(b)	4.821
(c)	0.043
(d)	5.104
{e}	48,739
low	many times must Dan multiply 0,048 by 10 to get 48,0007
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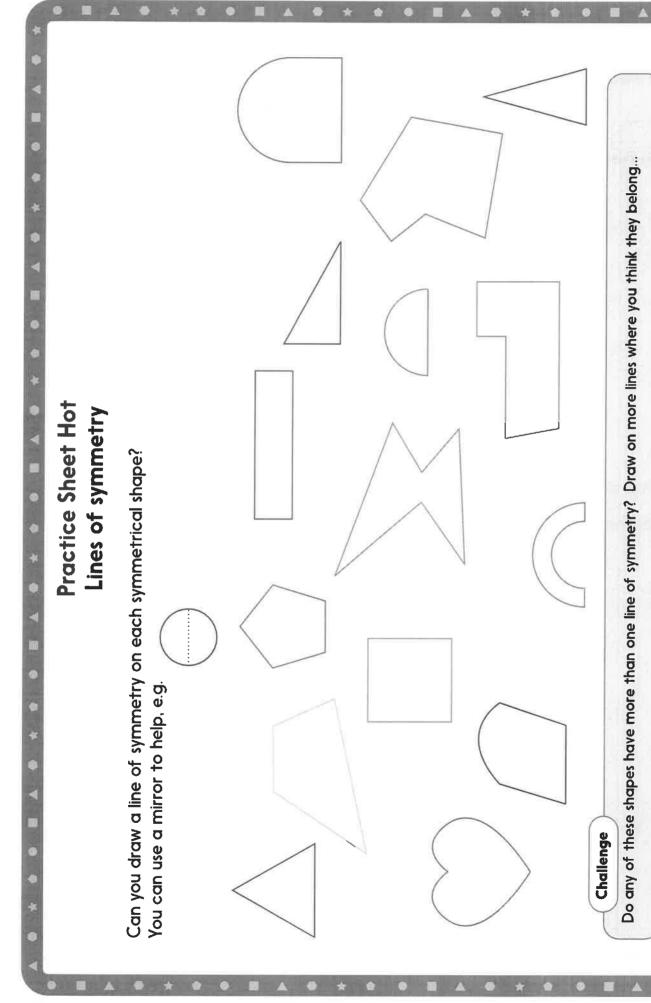
Practice Sheet Mild Lines of symmetry

Identify the symmetrical and non-symmetrical shapes.



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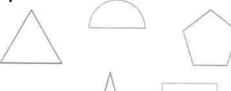
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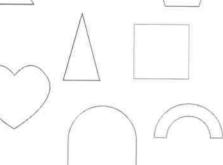
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Practice Sheets Answers

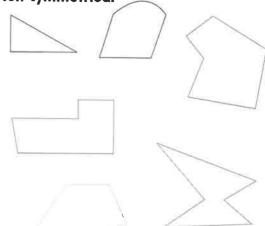
Lines of symmetry (mild)

Symmetrical



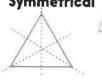


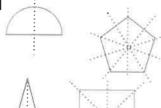
Non-symmetrical

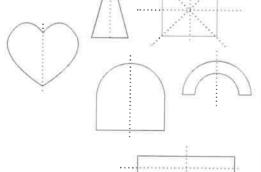


Lines of symmetry (hot)

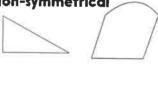
Symmetrical

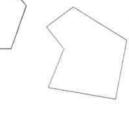






Non-symmetrical







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A Bit Stuck? In the garden

Things you will need:

- · Flowers, real or pictures printed from the internet
- · Coloured pencils, pens and/or collage materials
- · Mirror



What to do:

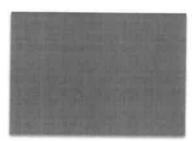
- 1. Look at some real flowers, or pictures of them on the internet. Talk about their symmetry.
- 2. Draw, paint or use collage materials to make symmetrical flowers.
- 3. Use a mirror to check that they are symmetrical.

Check your understanding Questions

Draw a symmetrical pattern by colouring squares on squared paper. You may only colour 24 squares in all – NO more!

Draw a line of symmetry on each of these shapes:





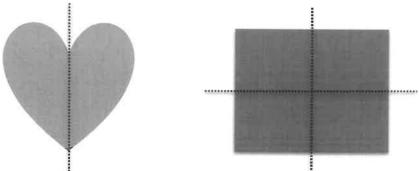
Draw a symmetrical shape with two straight lines and one curved line.

Check your understanding Answers

Draw a symmetrical pattern by colouring squares on squared paper. You may only colour 24 squares in all – NO more!

Various answers possible – check with a mirror.

Draw a line of symmetry on each of these shapes:

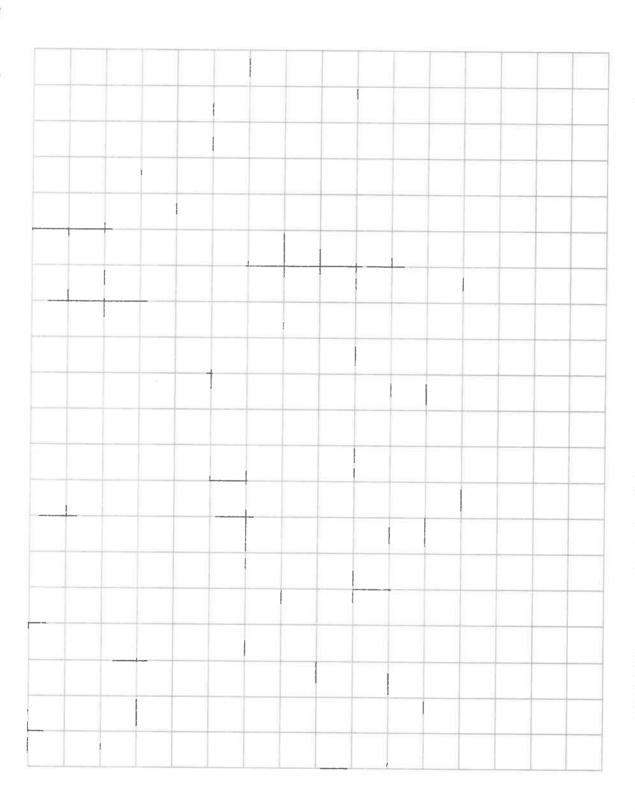


Watch out for children who assume that a line of symmetry must be vertical. Check with a mirror.

Draw a symmetrical shape with two straight lines and one curved line

One example is shown:

Check your understanding



What to do today

IMPORTANT! Parent or Carer – Read this page with your child and check that you are happy with what they have to do and with any weblinks or use of the Internet required.

1. It's reading time!

Read and enjoy the Hamilton Group Reader, *The Race Across the River*, by Ruth Merttens and Anne Holm Petersen.

- Do you think a race between lots of animals would be an exciting thing to have at a birthday party? Why?
- O How would you control all those noisy, squabbling animals?

2. The Jade Emperor's birthday: ideas

The Jade Emperor needs your help planning his perfect birthday party. What things do you suggest the Emperor has or does at his party?

- Games: hide and seek, pass the parcel. Food: cake, crisps.
 Decorations: balloons, fairy lights, etc.
- Record all your good ideas on the Party Planner.
- o Use describing words where you can: yummy cake, colourful balloons.

3. The Jade Emperor's birthday: writing sentences

Now, on *The Jade Emperor's Birthday Party*, write down your suggestions in sentences. Follow the instructions on the sheet.

Now try this Fun-Time Extra

 Decorate the borders of your page with lots of 'birthday party' pictures.

Party Planner



This is what I suggest the Jade Emperor has and does at his party.

Decorations
Semes Games
Food

Week 6 Day 1

The Jade Emperor's Birthday

- Use and to join two of your ideas together in a single sentence: You can play a game of chase and have a massive chocolate cake.
- Remember to use capital letters to start your sentences and a full stop to end them.
- Challenge yourself! How many sentences can you write in your very best handwriting?

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What to do today

IMPORTANT! Parent or Carer – Read this page with your child and check that you are happy with what they have to do and with any weblinks or use of the Internet required.

1. It's reading time!

Re-read The Race Across the River by Ruth Merttens & Anne Holm Petersen.

Say which animals feature in the story.

2. Reading animals' names

- o Look at the animal names listed in *The Jade Emperor's Zoo*.
- Use My Best Reading Strategies to help read new and tricky words.
- o Highlight only the names of the animals that are in the story.
- Check by re-reading the story if you are not sure you have got them all.

3. Sequencing events from The Race Across the River

Which animal won the race? Who was second? And third?

- Use the Race Result Chart to record the order the animals came in in the race. The first one has been done for you.
- Use a descriptive word for each animal (the tiny rat, the huge ox, etc.).
- Look at *The Emperor's Twelve Animals* if you need to make sure you got the order right.

Now try these Fun-Time Extras

- Think up an alternative set of animals that you would put in the story:
 the Year of the Hamster, the Year of the Blackbird, etc.
- Go to https://www.chinahighlights.com/travelguide/chinese-zodiac/ and discover which animal is linked to the year you were born.

The Jade Emperor's Zoo



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	blackbird	rooster	goat
crocodile	eagle bla	hippo	mouse
cat	horse e		snake
ant ox	unicorn	cat ostrich	hamster
e elephant	dragon	caterpillar	rabbit
giraffe	rat	monkey	pig

My Best Reading Strategies



Slowly sound out and blend the letters

caterpillar

Break longer words up into syllables

ca - ter - pill - ar

Look for smaller words you know that are hidden inside the bigger word

caterpillar

Think if the word makes sense

A caterpillar is a kind of animal. Yes! It makes sense in a list of animals.

Race Result Chart

- Use your best handwriting to write the animals' names and the numbers 1 to 12.
- At the bottom of the page, write a sentence about the animal which is your favourite.



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The Emperor's Twelve Animals



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3	tiger *****************************
4 4 %	rabbit
5	dragon
% 6	snake
* 7 * *	horse
∛8 	goat
% 9 %	monkey
10	rooster
	dog
**************************************	pig

Alternative Animals Zodiac

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What to do today

IMPORTANT! Parent or Carer – Read this page with your child and check that you are happy with what they have to do and with any weblinks or use of the Internet required.

1. It's story time!

Go to https://www.youtube.com/watch?v=idUlDEOrJec&t=450s and listen to storyteller Adele Moss tell the tale of *The River Race* (14 mins).

2. Using because to help express an opinion.

Think carefully about the two versions of the Jade Emperor's story that you have read and heard.

- On My Opinions, write a full, punctuated sentence in your best handwriting giving a reason you liked The Race Across the River.
- In your sentence, use the word because to give reasons.
- Now do the same for River Race.
- o Now say which you think was the best story, and why you feel that.

3. Being a storyteller

Now <u>you</u> are going to tell a simple version of the story of the animals' race across the river!

- o Begin with the Jade Emperor's birthday. Once upon a time...
- When you get to the race, read from the Race Result Chart you completed yesterday to help get the animals in the right order.
- Keep retelling the story till you feel confident. Speak in a big, strong storyteller voice. Try adding in some funny voices for the animals.

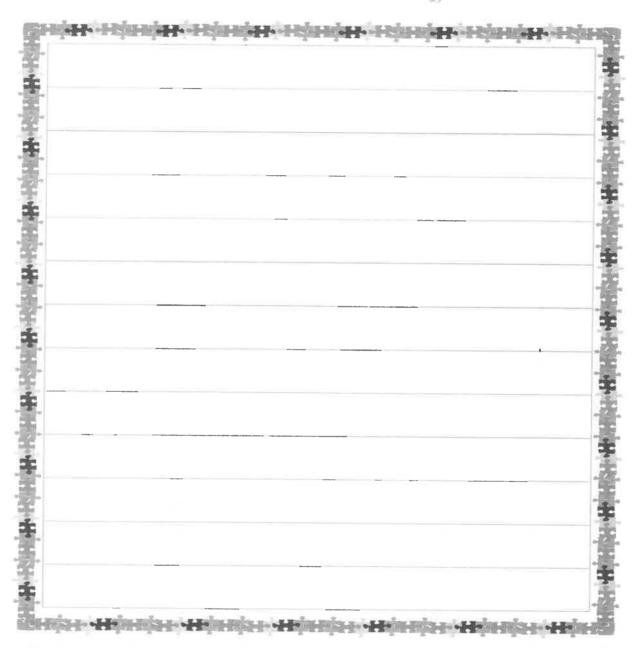
Now try this Fun-Time Extra

 When you are ready, perform your story for Mum or Dad. Ask them to record or film you telling the story so that other relatives can see and hear it too.

My Opinions









because

big elephants can always understand small elephants

The word because joins together two independent clauses in a sentence.

l like The Race Across the River

and It has funny drawings

I like the Race Across the River because it has funny drawings.

Using because lets you explain or give a reason for something.

I think River Race is the best because you hear the animals speaking.

Helping Children Tell Their Story Out Loud

1. Getting the story started

 Suggest children use a traditional story opening such as Once upon a time..., One day many years ago..., etc.

2. Setting the scene

- Help chn to begin by explaining what is happening at the start of the story.
 - o It was the Jade Emperor's birthday
 - o The Jade Emperor decided to have a race between all the animals
 - o The Emperor wanted to name the years after different animals etc.

3. Recounting the race

- Encourage less confident storytellers to begin by reading from their Race
 Results from Day 2. First was the cheeky rat, second was the kind ox, etc.
- As their confidence grows, children can try simply recalling the order of the animals and adding in more detail.

4. Developing storytelling skills

- o Encourage children to use big, strong voices and to speak slowly & clearly.
- Once they have got the outline of the story clear, help them to add in some lines spoken in character voices – deep and booming for the Jade Emperor, miaows and oinks, hisses and moos for the cat, pig, snake and ox, etc!
- They may also wish to add movements to indicate each animal or what they do (swimming or jumping motions, for example. Fingers twitching by their noses for the rat, using a slithering arm to show the snake.)

5. Ending the story

- Remind children of how both versions they have seen end with the cat chasing the rat.
- Teach children to use a traditional story ending And that is why cat's chase rats; And they all lived happily ever after, etc.

What to do today

IMPORTANT! Parent or Carer – Read this page with your child and check that you are happy with what they have to do and with any weblinks or use of the Internet required.

1. It's reading time!

Can you remember who came fifth in the Jade Emperor's race across the river? The dragon! Poems and stories about dragons are very popular all around the world, not just in China.

- o Read and enjoy I Wish I Had a Dragon by Shel Silverstein.
- What sounds like the best thing about the dragon Shel Silverstein says he wants? Why is that so cool?

2. Rhymes and rhyming

Highlight the pairs of words in I Wish I Had a Dragon that rhyme.

- Use the Answers page to check. Did you get all the pairs of words?
 Well done!
- Look at Rhyme Time. Copy the words from the big box into the correct column, making sure that the words rhyme.
- O Now add some rhyming words of your own to each column.

3. Let's get ready to write

What would your perfect pet dragon be like?

- Use My Perfect Dragon to draw your ideal pet.
- Now write sentences about your dragon, following the instructions on the page.

Now try this Fun-Time Extra

Look at the dragon body part anagrams on Here be Dragons! Can you
work out what each world is? Check with the Answers.

I Wish I Had A Dragon



I wish I had a dragon
With diamond-studded scales,
With claws like silver sabres,
And fangs like silver nails,
A dragon fierce and faithful,
Always ready by my side,
A dragon to defend me
Or take me for a ride

I wish I had a dragon
With eyes of shining gold,
Who breathed a plume of fire
Whenever it was told,
A dragon so ferocious
It might frighten Frankenstein,
But not a lazy dragon
Who sleeps all day...like mine.

Shel Silverstein, http://www.tooter4kids.com/MedievalTimes/dragon_poetry.htm

Answers - Rhymes in I Wish I Had A Dragon

I wish I had a dragon
With diamond-studded scales,
With claws like silver sabres,
And fangs like silver nails,
A dragon fierce and faithful,
Always ready by my side,
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Rhyme Time



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gold	
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scales	

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My Perfect Dragon - Picture

My Perfect Dragon

- Write sentences with the word and in them to describe you're your dragon looks like. My dragon is green with a long tail and a huge horn on its head, etc.
- Think about all the things your pet dragon would be really useful for. Write sentences about your dragon with the word because in them to say why or how it would be useful. My dragon would be useful for cooking because it could make toast with its flames, etc.



Here be Dragons!

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nwig	rhon
gel	cnek
yee	psiek
slaces	touhm
ttehe	lamfe

Here be Dragons!

Answers

tail	claw
wing	horn
leg	neck
eye	spike
scales	mouth
teeth	flame

What to do today

IMPORTANT! Parent or Carer – Read this page with your child and check that you are happy with what they have to do and with any weblinks or use of the Internet required.

1. It's reading time!

Read and enjoy *Custard the Dragon* by Ogden Nash. Read it slowly talking about it as you go. Make sure that you understand how brave Custard is!

O Discuss what was your favourite part of the poem.

2. Describing characters

Read the names of each of the characters on Custard's Family.

- Write a sentence or two describing each one. Use the word and to join ideas in your sentence. Blink is a small mouse and she has grey fur.
 She is brave and chases lions down the stairs.
- If you need to, go back to the poem to check what the characters are like and what they do.

3. Let's get ready to write

Imagine that Custard and his friends climbed into their little red wagon and went on holiday. Write the story of where everyone went, following the instructions on *Write about Custard's Holiday*.

Now try these Fun-Time Extras

- Draw a picture to go with your story.
- Read your story out loud to your family.

Custard the Dragon

Belinda lived in a little white house, With a little black kitten and a little grey mouse, And a little yellow dog and a little red wagon, And a realio, trulio, little pet dragon.

Now the name of the little black kitten was Ink, And the little grey mouse, she called her Blink, And the little yellow dog was sharp as Mustard, But the dragon was a coward, and she called him Custard.

Custard the dragon had big sharp teeth, And spikes on top of him and scales underneath, Mouth like a fireplace, chimney for a nose, And realio, trulio, daggers on his toes.

Belinda was as brave as a barrel full of bears, And Ink and Blink chased lions down the stairs, Mustard was as brave as a tiger in a rage, But Custard cried for a nice safe cage.

Belinda tickled him, she tickled him unmerciful, Ink, Blink and Mustard, they rudely called him Percival,

They all sat laughing in the little red wagon At the realio, trulio, cowardly dragon.

Belinda giggled till she shook the house, And Blink said Week!, which is giggling for a mouse,

Ink and Mustard rudely asked his age, When Custard cried for a nice safe cage.

Suddenly, suddenly they heard a nasty sound, And Mustard growled, and they all looked around.

Meowch! cried Ink, and Ooh! cried Belinda, For there was a pirate, climbing in the winda.

Pistol in his left hand, pistol in his right, And he held in his teeth a cutlass bright, His beard was black, one leg was wood; It was clear that the pirate meant no good.



Belinda paled, and she cried, Help! Help! But Mustard fled with a terrified yelp, Ink trickled down to the bottom of the household,

And little mouse Blink strategically mouseholed.

But up jumped Custard, snorting like an engine, Clashed his tail like irons in a dungeon, With a clatter and a clank and a jangling squirm He went at the pirate like a robin at a worm.

The pirate gaped at Belinda's dragon, And gulped some grog from his pocket flagon, He fired two bullets but they didn't hit, And Custard gobbled him, every bit.

Belinda embraced him, Mustard licked him, No one mourned for his pirate victim Ink and Blink in glee did gyrate Around the dragon that ate the pyrate.

Belinda still lives in her little white house, With her little black kitten and her little gray mouse,

And her little yellow dog and her little red wagon,

And her realio, trulio, little pet dragon.

Belinda is as brave as a barrel full of bears, And Ink and Blink chase lions down the stairs, Mustard is as brave as a tiger in a rage, But Custard keeps crying for a nice safe cage.

> Ogden Nash, The Tale of Custard the Dragon 1935

Write about Custard's Holiday

Imagine that Custard and his friends climbed into their little red wagon and went on holiday.

- Where did Custard and the others go? Maybe the seaside or London, a camp site – or America!
- What did they do when they got there? Swam, went bicycling, played games, visited friends, etc.
- On Custard's Holiday, write the story of where everyone went on their holiday in your best handwriting. One day, Custard and his friends went on holiday to...
- Say one thing that Custard did on the holiday. Do the same for each of the other characters – Belinda, Ink, Blink and Mustard.

Custard's Holiday

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