

St Denys Primary School



Rainbow Home Learning Week Beginning 4th May

**Creativity, Choice,
Challenge
Achievement for All**

Dear Rainbow Class,

Here is your “Home Learning booklet” 4/5/2020

You will see that most of the learning is similar but the activities will be slightly different from the first booklet.

For **Phonics**, **English** and **Maths**, there are everyday activities. You can choose to do them from the booklet or to visit the School-closure-page-Rainbow and find new learning on there to supporting **Phonics**, **English** and **Maths**, every day.

As a minimum, we would like the children to do these activities every school day whilst at home.

In addition, there are some other activities included. Children could choose one of these tasks each school day and spend up to 40 minutes exploring them.

Don't forget to plan in some Plan-Do-Review time 😊

Have fun!

From the Rainbow team

PS: if there are any questions or you want to show us your work then you can find us on Class Dojo!

Phonics

Every day activities

- Read for at least 10 minutes every day. Practise blending sounds and talking about what is happening in the book.
- Practise phonics phase 2/3 sounds , Tricky words and read sentences.

Focus activities

| | |
|--|---|
| <p>Go over the letter sounds on your sound mat and see if you know all the actions.</p> <p>Can you make words putting some letter sounds together.</p> <p>ch-o-p sh-i-p b-oo-k l-igh-t</p> | <p>Go over the High F words.</p> <p>Start with Phase 2 and phase 3 if that is easy have a go at Phase 4.</p> <p>(on school-closure-page-rainbow)</p> |
| <p>Interactive Phonics games</p> <p>Go to Phonicsplay.com</p> <p>Login: march20</p> <p>Passw: home</p> <p>Choose your own Phase 2 / 3 / 4</p> | <p>Look at lots of different types of books and share/talk about what you spotted in the books.</p> <p>(information books/ picture books, Phonics books)</p> |
| <p>“ I spy with my little eye”</p> <p>Choose an I spy sheet and make a list of the things you can see.</p> <p>Use your phonics sounds to write them out.</p> | <p>Practise blending by reading the phase 2/3 power points.</p> <p>(on school-closure-page-rainbow)</p> |

English

Every day activities

- Practise writing a sentence, thinking about the sentence structure. (capital letter, finger spaces, full stop)
- Practise the cursive handwriting by going over the letter sheet.

Focus activities

| | |
|--|---|
| <p>Choose your favourite animal and make an information booklet about this animal.</p> <p>Where does it live?</p> <p>What does it look like?</p> <p>What does it eat?</p> <p>How does it survive?</p> | <p>“Mr Wolf’s pancakes”</p> <p>Do some of the sentence writing suggestions that are on the class page about Mr Wolf and his neighbours.</p> |
| <p>Can you write me an adventure with a beginning, middle and end?</p> <p>The cat went shopping.</p> <p>It took the wrong path and got lost in the forest.</p> <p>A dragon saw the cat and wanted to eat it.....</p> | <p>“Sentence Doctor”</p> <p>Look at the sentence and make it better! Are the full stop, capital letters and finger spaces in the right place?</p> |
| <p>Write a list of things you: love to do, to eat, to play, to make or write your own time table of the day.</p> | <p>Write silly sentences!</p> <p>The Hippo jumped into the birthday cake!</p> |

Maths

Every day activities

- Practise making all the different ways of a number, using a part-whole template. (see sheet attached)
- Practise number bonds up to 10.
(1+9, 2+8, 3+7, 4+6, 5+5, 6+4, 7+3, 8+2, 9+1)
- Practise counting in 2's 5's and 10's.

Focus activities

| | |
|--|---|
| <p>Number sentence Challenge</p> <p>Have a go at the challenge sheet, you can just do 10 sums at a time or like the sheets suggest, time yourself.</p> | <p>Roll a dice and write the number down. Roll it again to get another number. Can you add both of the numbers together? Can you write it as a number sentence? Can you roll it 3 times and add the numbers together?</p> |
| <p>Create a shape picture. Look for small objects in your house that are 2d shapes – eg circles, squares etc.</p> <p>Use these to draw around to create your very own shape picture.</p> | <p>Go to the Cbeebies website and watch the next Numberblocks episode.</p> <p>Press the pause button and see what can you spot?</p> <p>(Lots of different maths activities on Cbeebies)</p> |
| <p>Practise using a 10 frame</p> <p>Look at the numbers from 0 to 20 and put them in ten frames. What does the number look like?</p> | <p>2d / 3d shape corner</p> <p>Can you make a shape corner in your house? What type of shapes can you find?</p> |

Other ideas

| | |
|--|---|
| <p style="text-align: center;">Hugh and Len (the baddies in the story)</p> <p>Can you dress up as a baddie and come up with a naughty plan..... what are you going to steal, how are you going to do it.....</p> <p>Or</p> <p>Make a den for Hugh and Len, so that they have a place to hatch naughty plans</p> | <p style="text-align: center;">Creepy crawlies Hunt</p> <p>Have a go at finding / spotting bugs when you go outside. You can take photos or write a list of how many you saw.</p> <p>Or</p> <p>Make your own Creepy Crawly information book.</p> <p>You can draw what you spotted in your booklet and write some facts.</p> |
| <p style="text-align: center;">Build a Farm</p> <p>Can you create the Farm from the story “what the ladybird heard” with all the different animals.</p> <p>You can craft it/ draw it/ build it....</p> | <p style="text-align: center;">Create a landscape</p> <p>Using natural objects from your garden or craft materials. (forest, mountains, dessert, meadow, cliffs, magical land.)</p> |
| <p style="text-align: center;">Mr Fielder’s challenge</p> <p>Can you make your own obstacle course in your front room or garden? Try and put at least 3 physical challenges in it.</p> | <p style="text-align: center;">Set up a treasure hunt.</p> <p>Hide something in your house and write out a treasure hunt, with arrows, cards with clues or draw a map to follow.....</p> |
| <p>Play board games or make puzzles!</p> <p>Children can practise counting, number recognition, moving forward, backwards, taking turns</p> | |

Write a list of all the things you can spy.

I spy with my little eye



Phase 3 sounds

Write a list of all the things you can spy.

I spy with my little eye



English:

Sentence writing.

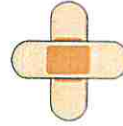
The Sentence doctor



Full stop

Words

Finger spaces



Capital letters Aa Bb Cc

Make sure that every time you write a sentence you think about “the Sentence Doctor”.

Does your sentence start with a capital letter?

Are you using your finger spaces?

Have you written down all the sounds you can hear?

Have you put a full stop at the end of your sentence?

For example:

Ladybird . heardthe What

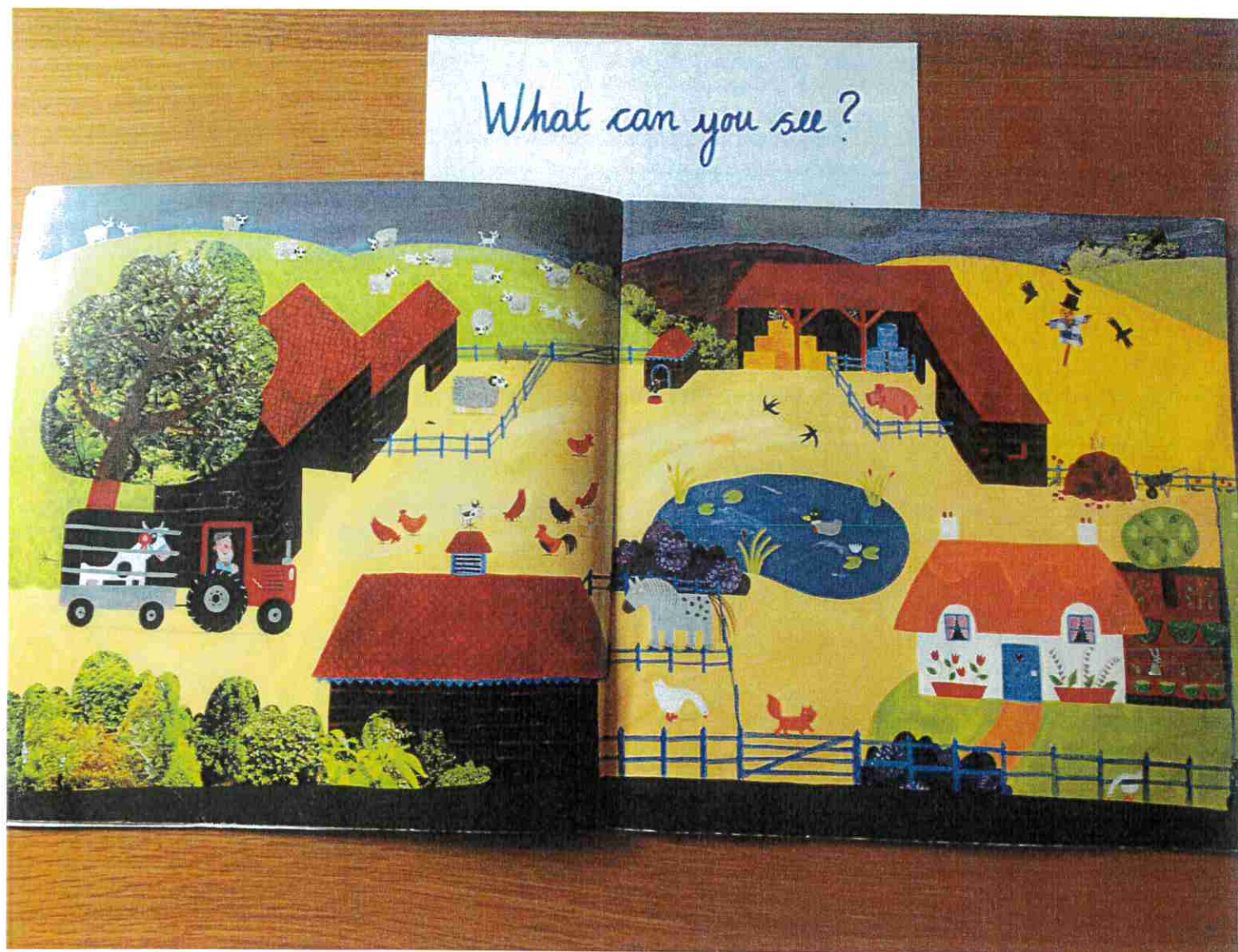
(What the ladybird heard)

Have fun making the sentence better!

Poorly sentences from the story "What the ladybird heard"

1. Ladybird . heardthe What
2. upon Once farm a.
3. menin Two a vanblack. big
4. dead night Openthegate. at
5. the. Round duckpond
6. sheepBaaa said. the
7. said goose theHiss.
8. Into the. they crept farmyard
9. to moreTwo steps go!
10. He cops the called .

English: "What the Ladybird heard" sentence writing



Please write some sentences about what you can see.

Try and describe what it is you can see.

Example:

I can see the farmer driving a red tractor .

I can see the orange cat on the blue fence.

English: "What the Ladybird heard" sentence writing



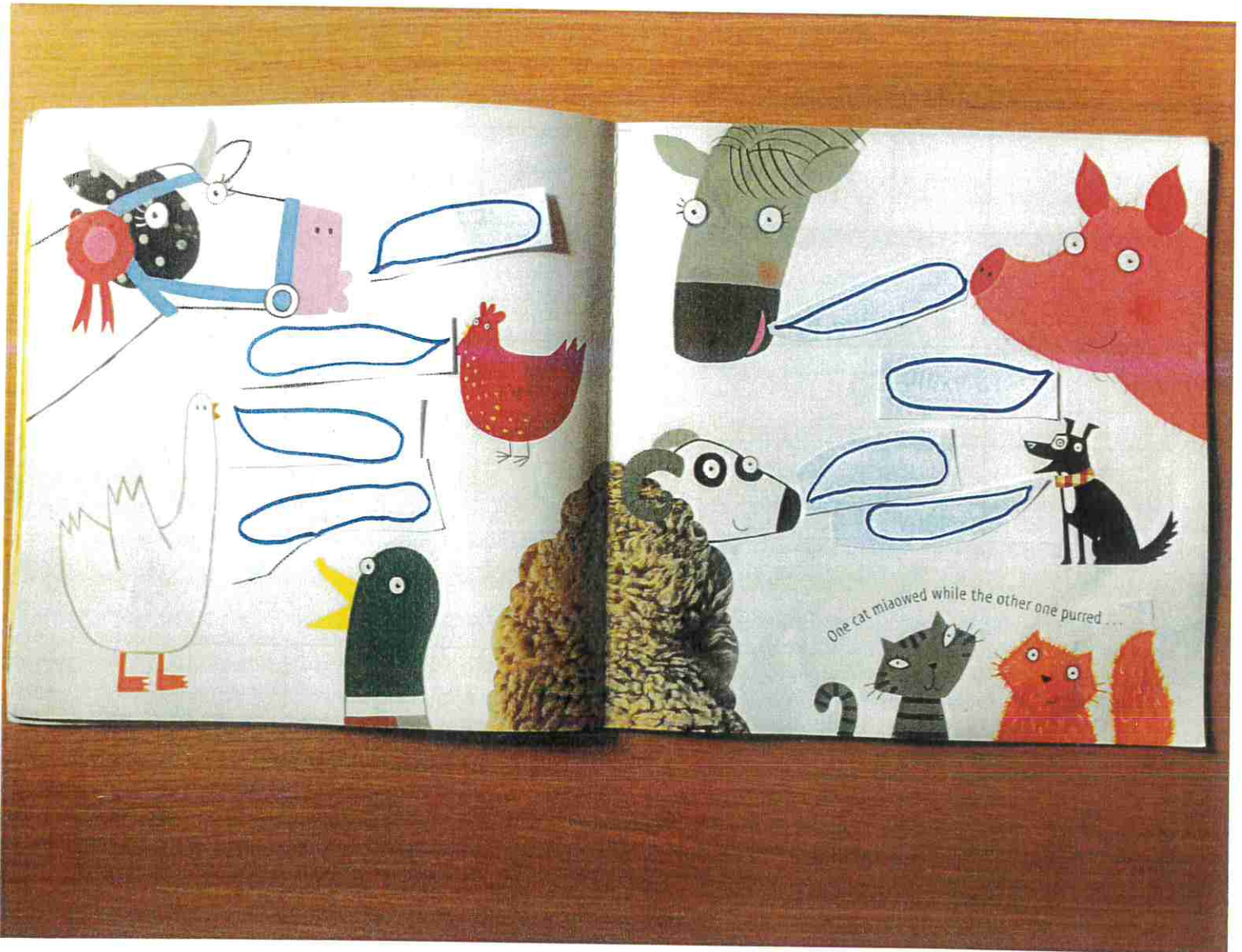
Can you write some sentences about this part of the story?

Why

What

Who

English: "What the Ladybird heard" sentence writing



Can you fill in the speech bubbles?

Please draw the animal with their speech bubble and write what it is they say in the story.....

The cow says

The hen says

Maths:

The wonderful world of all the numbers

Ten Frame

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Ten Frame

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Maths:

The wonderful world of 1 to 10



Maths:

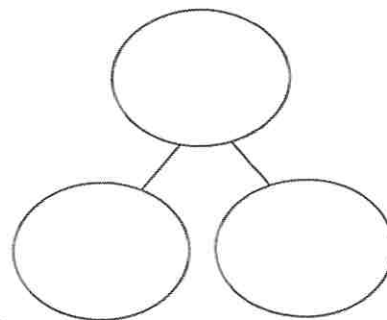
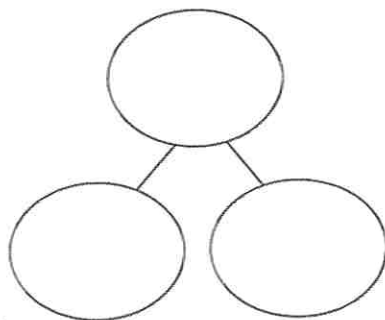
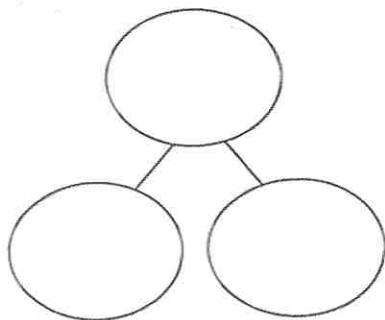
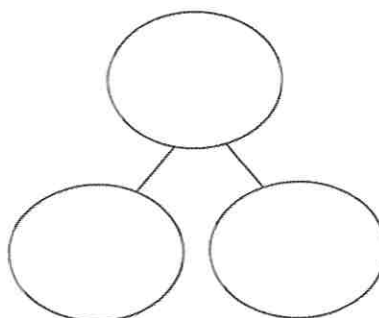
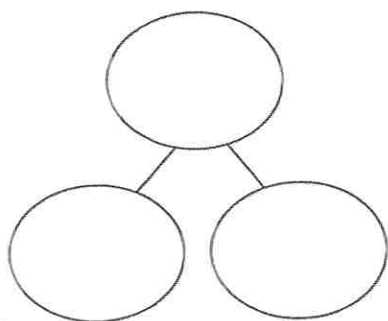
The wonderful world of 8

Ten Frame

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Ten Frame

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$$1 + 7 = 8$$

$$2 + 6 = 8$$

$$3 + 5 = 8$$

$$4 + 4 = 8$$

$$0 + 8 = 8$$

$$1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 = 8$$

Maths:

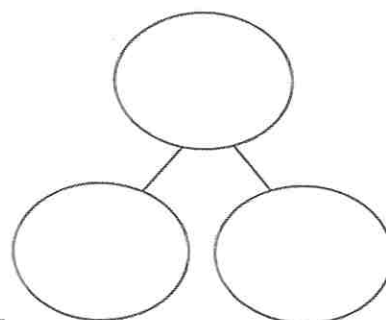
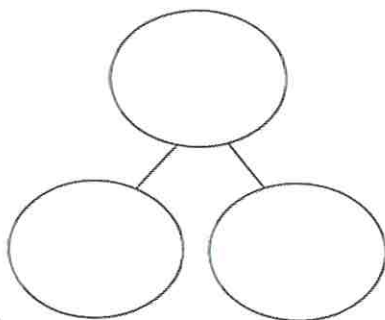
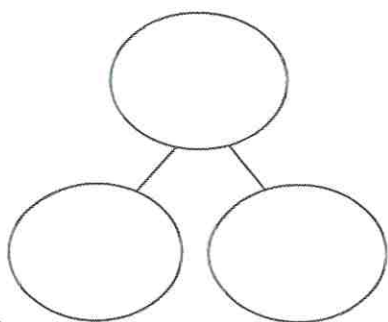
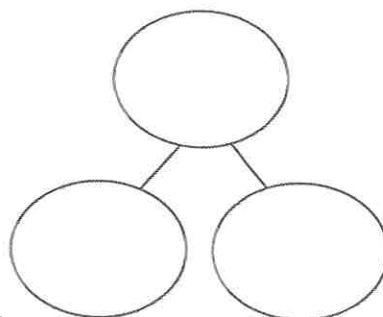
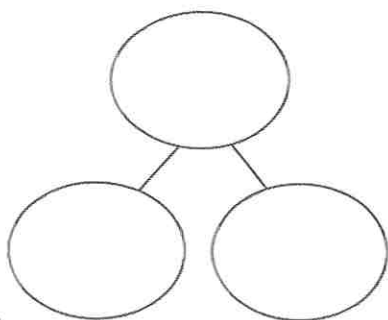
The wonderful world of 9

Ten Frame

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Ten Frame

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$$1 + 8 = 9$$

$$2 + 7 = 9$$

$$3 + 6 = 9$$

$$4 + 5 = 9$$

$$0 + 9 = 9$$

$$1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 = 9$$

Maths:

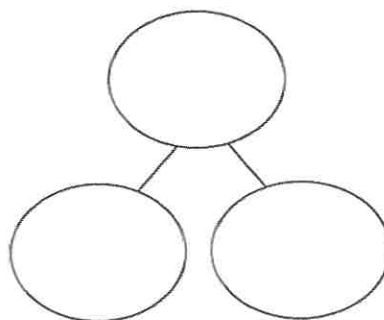
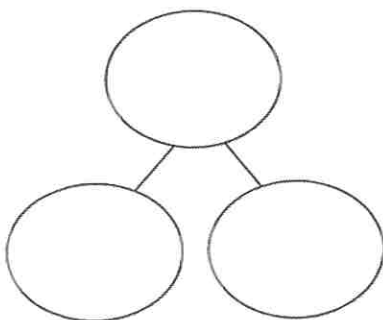
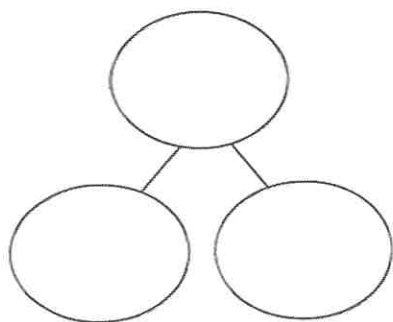
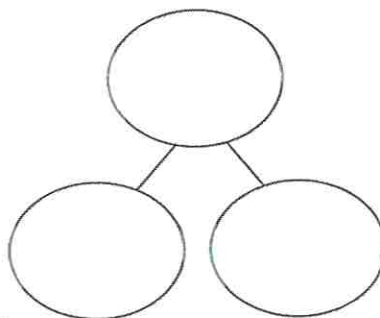
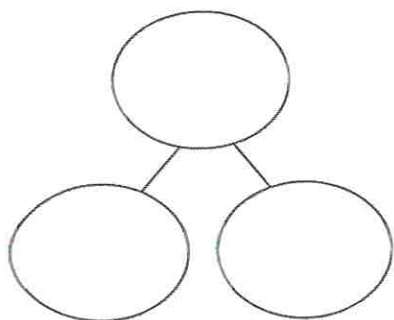
The wonderful world of 10

Ten Frame

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Ten Frame

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$$1 + 9 = 10$$

$$2 + 8 = 10$$

$$3 + 7 = 10$$

$$4 + 6 = 10$$

$$5 + 5 = 10$$

$$0 + 10 = 10$$

$$1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 = 10$$

Maths:

number sentence challenges

Feel free to use these sheets for just daily practise.

Let your child have a go at 10 at a time.

Use blocks/items for your child to lay out the number sentence, so that they then can count up the amount using their finger to make sure they are adding it on correctly.

Number Bonds Challenge 1

$1 + 4 =$

$0 + 5 =$

$3 + 2 =$

$3 + 3 =$

$2 + 4 =$

$3 + 3 =$

$4 + 1 =$

$1 + 4 =$

$4 + 2 =$

$6 + 0 =$

$5 + 1 =$

$5 + 0 =$

$2 + 4 =$

$4 + 2 =$

$2 + 4 =$

$3 + 2 =$

$0 + 5 =$

$3 + 3 =$

$5 + 1 =$

$6 + 0 =$

$1 + 5 =$

$0 + 6 =$

$2 + 4 =$

$6 + 0 =$

$3 + 3 =$

$5 + 1 =$

$4 + 1 =$

$2 + 3 =$

$3 + 2 =$

$0 + 5 =$

$3 + 2 =$

$4 + 1 =$

$5 + 1 =$

$1 + 5 =$

$0 + 5 =$

$2 + 4 =$

$3 + 3 =$

$2 + 3 =$

Maths: number sentence challenges

Number Bonds Challenge 2

$4 + 5 =$

$1 + 6 =$

$2 + 6 =$

$3 + 4 =$

$5 + 4 =$

$7 + 1 =$

$1 + 7 =$

$2 + 5 =$

$2 + 5 =$

$5 + 3 =$

$3 + 6 =$

$3 + 6 =$

$7 + 2 =$

$0 + 7 =$

$7 + 2 =$

$1 + 8 =$

$6 + 3 =$

$1 + 8 =$

$0 + 7 =$

$1 + 7 =$

$0 + 7 =$

$4 + 4 =$

$5 + 4 =$

$4 + 5 =$

$2 + 5 =$

$9 + 0 =$

$6 + 2 =$

$9 + 0 =$

$3 + 6 =$

$3 + 4 =$

$4 + 3 =$

$2 + 5 =$

$9 + 0 =$

$8 + 0 =$

$6 + 1 =$

$5 + 3 =$

$5 + 2 =$

$1 + 8 =$

$4 + 4 =$

$8 + 0 =$

a b c d e f

g h i j k l

m n o p q

r s t u v w

x y z

z r x w v tr t

s r b p r o ur m

l k i f r y b

f e d p c q a

a b c d e f

g h i j k l

m n o p q r s

t u v w x y z

z r x w v tr t

s r b o ur m n

l k f i r y b

f e d p c q a

a b c d e f

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m n o p q r s

t u v w x y z

z r x w v tr t



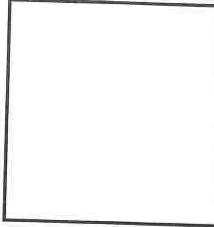
s r q p o n m

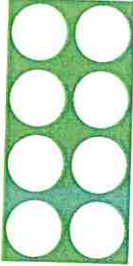
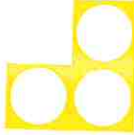

l k f i r y b

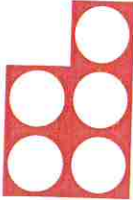


f e d c b a



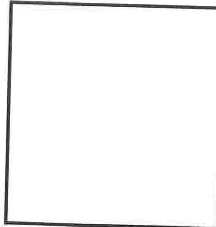
Number Shape Addition to 20




Use the number shapes to work out the answers to each addition question.



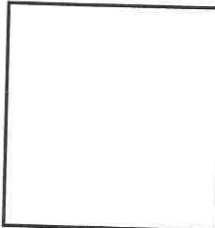
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