

Year 2 Home Learning Pack

Week 7 (1/6/20)

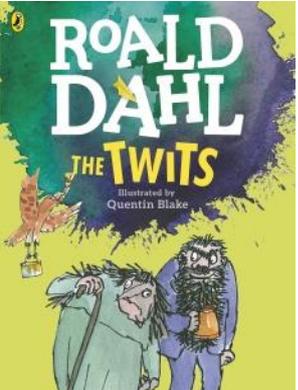


We hope that you will find some of these ideas helpful whilst you are at home with your child.

We have tried to make them as accessible as possible and there is no need to print anything off. Also, don't forget to check twitter for more fun and exciting challenges for the children.

If you would like to share your work, or show us what you have been up to then tweet us @Y2Carfield.

Reciprocal reading:

<p>The funny walking stick</p> 	<p>What do you think is going to happen in this chapter?</p> <p>I predict that that..... I think this because</p>
<p>Read or listen to Chapter 8 – The funny walking stick</p> 	<p>Listen to the story on Youtube https://www.youtube.com/watch?v=0auaB6EW758</p> <p>Clarify these words:</p> <p>workshed thickness gradually fool grinning dreaded</p>
<p>Can you answer these questions? Use the book to help you find the answers.</p>	<ol style="list-style-type: none"> 1. What made Mr Twit's trick so successful? 2. Why does Mrs Twit think she is shrinking? 3. Find a word in the text that means the same as slowly 4. Find and copy two adjectives from the text 5. Can you think of 3 words to describe a walking stick?
<p>Do you think you are still growing? How can you tell?</p>	<p>I think that...</p>

We'd love to see what you have been doing so **tweet us @Y2Carfield.**



The Funny Walking-stick

To pay Mrs Twit back for the worms in his spaghetti, Mr Twit thought up a really clever nasty trick.

One night, when the old woman was asleep, he crept out of bed and took her walking-stick downstairs to his workshop. There he stuck a tiny round piece of wood (no thicker than a penny) on to the bottom of the stick.

This made the stick longer, but the difference was so small, the next morning Mrs Twit didn't notice it.

The following night, Mr Twit stuck on another tiny bit of wood. Every night, he crept downstairs and added an extra tiny thickness of wood to the end of the walking-stick. He did it very neatly so that the extra bits looked like a part of the old stick.

Gradually, but oh so gradually, Mrs Twit's walking-stick was getting longer and longer.

Now when something is growing very slowly, it is almost impossible to notice it happening. You yourself, for example, are actually growing taller every day that goes by, but you wouldn't think it, would you? It's happening so slowly you can't even notice it from one week to the next.

It was the same with Mrs Twit's walking-stick. It was all so slow and gradual that she didn't notice how long it was getting even when it was halfway up to her shoulder.

'That stick's too long for you,' Mr Twit said to her one day.

'Why so it is!' Mrs Twit said, looking at the stick. 'I've had a feeling there was something wrong but I couldn't for the life of me think what it was.'

'There's something wrong all right,' Mr Twit said, beginning to enjoy himself.



'What *can* have happened?' Mrs Twit said, staring at her old walking-stick. 'It must suddenly have grown longer.'

'Don't be a fool!' Mr Twit said. 'How can a walking-stick possibly grow longer? It's made of dead wood, isn't it? Dead wood can't grow.'

'Then what on earth has happened?' cried Mrs Twit.

'It's not the stick, it's *you*!' said Mr Twit, grinning horribly. 'It's *you* that's getting *shorter*! I've been noticing it for some time now.'

'That's not true!' cried Mrs Twit.

'You're shrinking, woman!' said Mr Twit.

'It's not possible!'

'Oh yes it jolly well is,' said Mr Twit. 'You're shrinking fast! You're shrinking *dangerously* fast! Why, you must have shrunk at least a foot in the last few days!'

'Never!' she cried.

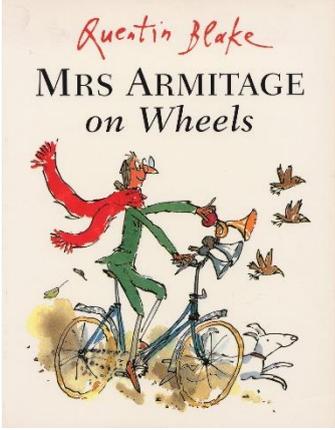
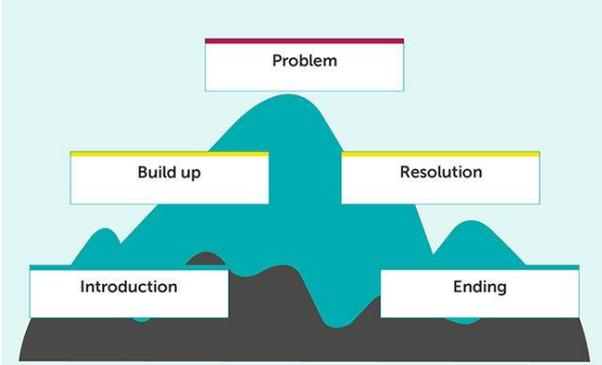
'Of course you have! Take a look at your stick, you old goat, and see how much you've shrunk in comparison! You've got the *shrinks*, that's what you've got! You've got the dreaded *shrinks*!'

Mrs Twit began to feel so trembly she had to sit down.

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English: CHANGE

<p>Activity 1</p>	<p>Watch Mrs Armitage on wheels https://youtu.be/orFh4ncH018</p>  <p>Retell the story of Mrs Armitage on wheels using a story mountain. Can you add some sentences to add extra detail?</p> 
<p>Activity 2</p>	<p>Draw and label Mrs Armitage's customised bike.</p> <div data-bbox="368 1375 842 1733"><p>Name: _____ My Bike invention</p><p>I am going to make a _____</p><p>_____</p></div> <p>CHALLENGE: Can you design, draw and label her rollerskates</p>
<p>Activity 3</p>	<p>List the things Mrs Armitage needed for her bike, can you put them in alphabetical order, could you think of things for the missing letters of the alphabet, to add to her bike.</p> <p>A.. Bell C...</p>

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Maths:

There are five different Maths tasks for this week. They are all from White Rose Maths (we use this in school quite a lot).

<https://whiterosemaths.com/homelearning/year-2/> Summer Term Week 6

There is a video to watch for each task, but you can just have a go at each task without the video if you can't watch the video. Take your time and check each answer before you move onto the next. If you can't (or don't want) to print out the sheets for each day, just write the answers on a sheet of paper. There are also answers on the White Rose website so you can check how you're getting on if you'd like to.

Lesson 1: The 10 times-table You are able to watch this lesson on https://whiterosemaths.com/homelearning/year-2/ Summer Term Week 5	Worksheet https://resources.whiterosemaths.com/wp-content/uploads/2020/05/Lesson-1-The-10-times-table-2019.pdf Answers https://resources.whiterosemaths.com/wp-content/uploads/2020/05/Lesson-1-Answers-The-10-times-table-2019.pdf
Lesson 2: Making equal groups (sharing) You are able to watch this lesson on https://whiterosemaths.com/homelearning/year-2/ Summer Term Week 6	Worksheet https://resources.whiterosemaths.com/wp-content/uploads/2020/05/Lesson-2-Make-equal-groups-sharing-2019.pdf Answers https://resources.whiterosemaths.com/wp-content/uploads/2020/05/Lesson-2-Answers-Make-equal-groups-sharing-2019.pdf
Lesson 3: Making equal groups (grouping) You are able to watch this lesson on https://whiterosemaths.com/homelearning/year-2/ Summer Term Week 6	Worksheet https://resources.whiterosemaths.com/wp-content/uploads/2020/05/Lesson-3-Make-equal-groups-grouping-2019.pdf Answers https://resources.whiterosemaths.com/wp-content/uploads/2020/05/Lesson-3-Answers-Make-equal-groups-grouping-2019.pdf
Lesson 4: Odd and even numbers You are able to watch this lesson on https://whiterosemaths.com/homelearning/year-2/ Summer Term Week 6	Worksheet https://resources.whiterosemaths.com/wp-content/uploads/2020/05/Lesson-4-Odd-and-even-numbers-2019.pdf Answers https://resources.whiterosemaths.com/wp-content/uploads/2020/05/Lesson-4-Answers-Odd-and-even-numbers-2019.pdf
Friday Challenge! You are able to watch this lesson on https://whiterosemaths.com/homelearning/year-2/ Summer Term Week 6	
Don't forget	

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Have a go at Daily practise <https://www.topmarks.co.uk/maths-games/daily10>
Challenge yourself on Times Table Rock stars <https://play.ttrockstars.com/auth>

Topic activities:

Science: Why not have a go at being a crazy scientist and make your very own Frankenstein's hand.

<https://www.youtube.com/watch?v=C89itWjyioA>



All you need is:

a plastic or rubber glove
baking soda
a cup or glass
vinegar

Make sure you do it in the kitchen or outside as it might get a little messy!!

Keep active:

Cosmic kids: <https://www.youtube.com/user/CosmicKidsYoga>

Joe Wicks <https://www.youtube.com/channel/UCAxW1XT0iEJo0TYIRfn6rYQ>

Go noodle <https://app.gonoodle.com/>

Super Movers <https://www.bbc.co.uk/teach/supermovers/ks1-collection/zbr4scw>

Disney 10 minute shake up videos <https://www.nhs.uk/10-minute-shake-up/shake-ups>

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