

Staveley CE Primary School - Year 1

Home learning for 27.4.20

Maths	Writing	Reading	Science	Other ideas
Measure different objects using a ruler for	<u>Sentence writing</u>		<u>Animals</u>	<u>Australia</u>
e.g. pencil, book, piece of ribbon, rubber.		Read at	<u>including</u>	
Measure to the nearest centimetre.	Write a sentence using the words	home using	<u>Humans</u>	Over the past 2 weeks you've
Order the objects from shortest to longest.	in the image below. This will help	oxford owl,		all now located Australia on a
	the children recap on the phase 5	teach your	New topic!	map and learnt about some of
Recap on missing numbers when counting	sounds that we have previously	monster to		the animals that live there.
in steps of 1 forward and backwards.	learned. It also shows the sound	read and the	Begin by singing	You've also looked at the
	buttons to help your child read the	big cat	head, shoulders,	weather and packed a suitcase
For e.g. 23, 24, _ , 26, 27	words.	Collins site	knees and toes!	of what to take.
		that I have		
Continue to play the Numbots games.	Australian animal riddle	previously	If you have a	Now it's time ton think about
I've been tracking your progress on the	Following last week's animal	emailed.	large enough roll	how you would travel there
teacher page and you're all doing very well!	descriptions this week have a go at		of paper draw	from the UK?
Keep it up!	writing a riddle!	Listen to	around your	
		stories	body. You could	Design and make a model of a
	The first step is to choose an	online.	use chalk and	mode of transport that would
Main focus	animal. You can pick any animal	- 05 11	draw around	get you there!
https://whiterosemaths.com/homelearni	and/or an Australian animal.	Try CBeebies	yourself on your	** .1 · 1 ·
ng/year-1/		bedtime 	patio if you have	I'm thinking an aeroplane but
- 3. 3	I have emailed you all a	stories.	one? I have	can you make anything more
Week 2 Lesson 1 – compare capacity.	PowerPoint to help. If you have		included a body	interesting?! Is there anything
Complete the tutorial and activity.	trouble accessing this, I've included		template below if	that wouldn't be suitable for
Complete the fatorial and activity.	a few images on the next page.		this is easier.	this journey?
You could test the capacity of different	Begin your riddle with a tricky clue		Label as many	Try one of the ideas from Mrs
containers using water. Find a small	and remember to use a question		parts of your	Highley's R.E and P.E ideas.
container like a yoghurt pot and see	mark at the end when you ask 'What am I?'		body as you can.	

how many will fill a larger container. Use this opportunity to estimate first. We covered estimating in class when measuring with cubes. The children should understand the term as 'a good guess.'	This is a good opportunity to practise using the number words on last week's planning. For e.g 'I have four legs and one long tail.'		
Week 2 Lesson 2 – Count in 10's As above complete tutorial and activity. Link this back to place value counting in tens and ones.			
Week 2 Lesson 3 – Making equal groups. This was covered in week 1. I particularly like the activity for this as there's lots of opportunity for practical investigation and clear visual prompts.			

Animal riddles

Below are 2 examples. The second riddle uses extended sentences.

I can live in a tree.

I have fur.

I have a long tail.

I have four legs.

I am known for being cheeky.

What am I?

Can you improve your own riddle?

I can live in a tall tree <u>but</u> I can also live in a zoo.

My body is covered in soft, brown fur.

I have a long tail <u>and</u> four, strong legs.

I am known for being cheeky and sometimes quite naughty.

What am I?

<u>Writing</u>

Words for sentences





