

Dinosaur Group

Monday 4th May 2020



Phonics

Speed read the tricky words! You can play with a family member.

Roll it, Read it, Phase 3 Tricky Words

Roll the die, read the number, choose a word from that column. If you can read it then cover it with a counter.
Who can get the most counters on the board?

1	2	3	4	5	6
he	she	we	be	me	was
you	they	all	are	my	her
she	we	be	me	was	you
they	all	are	my	her	he
we	be	me	was	you	they
all	are	my	her	he	she

If you don't have a dice make a number spinner using cardboard and a pencil.



Phonics

Phase 3 set 11- New sound 'ear'

- Watch Mr Thorne's introduction to the sound
<https://www.youtube.com/watch?v=dHe3Ripnt08>

- Read these words. Does the 'ear' sound come at the beginning, middle or end of the words?

beard, hear, dear, tear, near, rear, year

Write the words to
match the pictures.

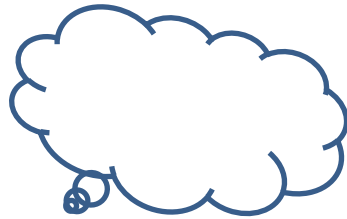


Reading

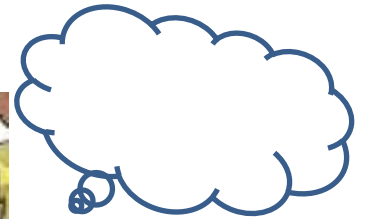
Read: Silver Foil Rocket

https://www.oxfordowl.co.uk/api/digital_books/1373.html

What was Wilma's idea for the carnival?



What did Kipper think to Wilma's idea?



Go back and make a list of all the words in the book with the 'oi' and 'or' sound in them.

Literacy

Look at the forest setting picture below



Make a list of what you can see, hear, touch and smell in the forest.



hear



see



touch



smell

French



Learn your colours, follow the link to Linguascope.

<https://www.linguascope.com/>

Username: mflsst

Password: smithy1234

Select French



Select colours



Physical Activity

PE with Joe Wicks

[https://www.youtube.com/watch?v=oLx
PLLr1oPk](https://www.youtube.com/watch?v=oLxPLLr1oPk)

Warm up

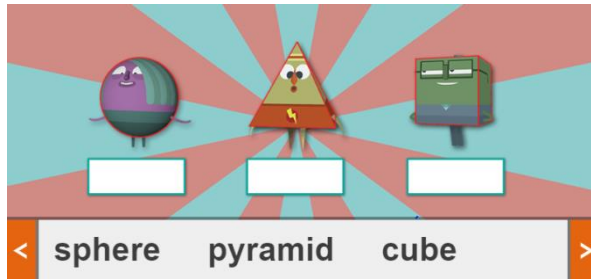
1

Watch the video on 3D shapes on BBC Bitesize.

<https://www.bbc.co.uk/bitesize/topics/zjv39j6/articles/zcsjqtq>



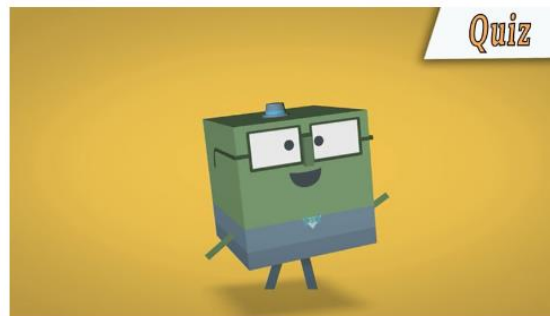
2



Match the shapes to their shape names .

3

Play the quiz.



Quiz




What are 3D shapes? Quiz

Test your knowledge of 3D shapes with this quiz.

Play

Maths

Make these amounts in as many different ways as possible..

 10p	$5p+5p=10p$ $2p+2p+2p+2p+2p=10p$
 5p	
	

Remember you can only use these coins.

