

Reception

<https://www.topmarks.co.uk/learning-to-count/helicopter-rescue>

This is a great link to a game that will help with number

Recognition and counting.

Today I would like you to focus on counting with confidence to 20 then have a go at counting backwards from 20. Can you write your numbers to 20?

K2A I can count forward to 20.

1									

Student can count orally.

K2A I can count backward from 20.

20									

Student can count orally.



Can you find out about Pinatas. You could make your own mini Pinata. If you do not have cups you could use some toilet rolls for the main part then decorate how ever you like. You can put anything you like in it!

Days of the Week
(to the tune of the Addams Family)

Days of the week (Snap, Snap)
Days of the week (Snap, Snap)
Days of the week, days of the week,
days of the week (Snap, Snap)

*There's Sunday, and there's Monday, there's Tuesday and there's Wednesday, there's Thursday and there's Friday, and then there's Saturday
(Repeat "days of the week...")



Can you learn this days of the week song. We have sung it in Owls if you can remember it.

Phonics;



For the rest of the week I would like you to go through all of the phase 3 sounds you have learnt. If there are any you are still unsure of take this time to practise them.

Remember there are lots of games you can access on Phonics play for free at the moment to support phonics learning.

Username: **march20**

Password: **home**

<https://new.phonicsplay.co.uk/>

Remember to read everyday.



Can you practise forming letters?

Spelling –

Today I would like you to ask a family member to test you on the words with the silent K and G.
Good Luck!

kn & gn as 'n' sound
knees
knight
knife
gnome
design
knock
unknown
knowledge

Target: to create a shape poem

What is a Shape Poem?

A Shape Poem is a type of poetry that describes an object and is shaped the same as the object the poem is describing.

You could write your shape poem on anything.

Using your plans from yesterday, today I would like you to write your own shape poem. See if you can use lots of interesting vocabulary and a variety of punctuation.

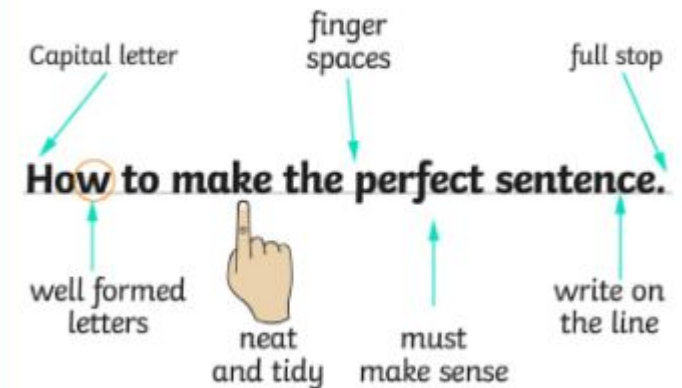
warm chewy
gingerbread man,
made in some oven
while lying in a pan.
people are waiting
to eat his hand.
why is it they will
mostly nibble on his limbs?
leaving him (if he could) pondering,
wondering just what he'd done to them?
this punishment is a bit harsh it seems
only just for giving them oh,
such tasty dreams.
children all begging
they want to taste too,
be sure there's enough
if it's the last thing that you do.
more are waiting cut them out fast,
although we try I'm pretty sure
they're not going to last.

Worth1000.com

Capital letter finger spaces full stop

How to make the perfect sentence.

well formed letters neat and tidy must make sense write on the line



Mental arithmetic

<https://www.topmarks.co.uk/maths-games/subtraction-grids>

As it is the last day working on subtraction ask a family member to test you using one of these tests. Chose which challenge you would like to do. Give yourself a time limit as see how many you can get.

1) $13 - 8 =$ _____

2) $12 - 6 =$ _____

3) $10 - 7 =$ _____

4) $15 - 4 =$ _____

5) $17 - 3 =$ _____

6) $9 - 7 =$ _____

7) $13 - 11 =$ _____

8) $15 - 5 =$ _____

9) $10 - 6 =$ _____

10) $12 - 10 =$ _____

$24 - 3 =$

$38 - 5 =$

$26 - 2 =$

$63 - 3 =$

$45 - 4 =$

$27 - 6 =$

$19 - 7 =$

$48 - 3 =$

$57 - 3 =$

1) $70 - 45 =$

3) $75 - 75 =$

5) $70 - 40 =$

7) $65 - 50 =$

9) $70 - 35 =$

2) $55 - 25 =$

4) $45 - 45 =$

6) $45 - 40 =$

8) $65 - 30 =$

10) $40 - 30 =$

Shadow Play

Age 5 to 7 ★★★

Here are shadows of some 3D shapes.

What could they be?



Key questions

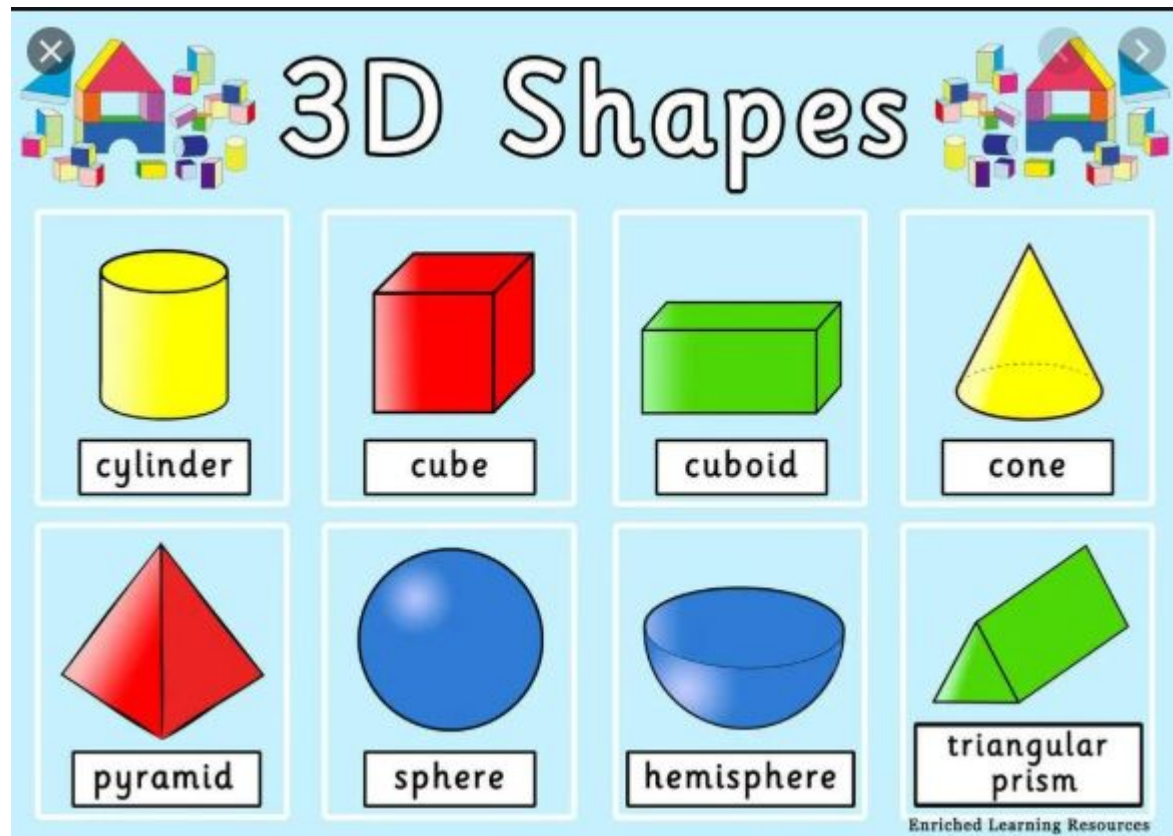
What shape is this shadow?

How might that help us to find a 3D shape that made it?

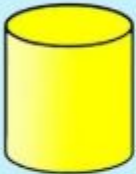
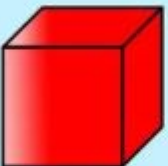




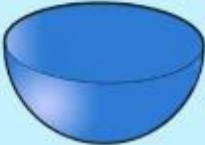

Is there only one possible shape?

What could the shadow of this shape look like?

Can you explain why?



3D Shapes

 cylinder	 cube	 cuboid	 cone
 pyramid	 sphere	 hemisphere	 triangular prism

Enriched Learning Resources

Over the next 4 weeks, for your topic work, you are going to be completing a project about Mexico! Everyone in the school is doing the same project so that if you have siblings, then you can all do similar activities and teach each other things. Activities will be posted weekly with a particular focus. Choose the activities you would most like to do and present them creatively! You can present your work however you like, for example, in the form of artwork, a scrapbook, a PowerPoint.

Suggested activities for Tradition and Culture. (Please feel free to do your own if you would prefer.)

- Can you learn some Spanish this week. Each day you could challenge yourself to learn something new. You could have a go this is song to learn how to count to 10 <https://www.youtube.com/watch?v=8ydJr1Is8xl>. Can you learn how to say hello at different times of the day or learn the days of the week in Spanish.
 - Can you create a meal plan or menu for a traditional Mexican meal? You could have a go at trying some Mexican foods.
 - Have a go at designing your own traditional Mexican outfits or you can design a sombrero. You could make your own mini Sombrero like the one on the picture?
 - Jarabe Tapatio (Mexican Hat Dance) is a traditional Mexican dance. Here is a tutorial for you to follow. <https://www.youtube.com/watch?v=JcTnrKRlnTO> You could have ago at making your own Mexican Dance. <https://www.youtube.com/watch?v=qvRRvMw9-fg> or have a look at some children performing the dance and copy them!
- REMEMBER, you do not have to do all of these in a week, they are just ideas. Have fun.

