

Maths



Let's practise counting 1-20

- * <https://uk.video.search.yahoo.com/yhs/search?fr=yhs-itm-001&hsimp=yhs-001&hspart=itm&p=counting+1-20#id=2&vid=fdobbb462b2062a15adc829738f19436&action=click>

Let's count backwards

Let's play number bang; adult v's child. Pick who starts of first. I say **15**, you say 14, **13**, 12....whoever lands on the number 1 is BANG!!! Now pick a different number to count back from. Play a few times. This is a game you can play anytime.

15	14	13	12	11	10
9	8	7	6	5	4
3	2	1			

Write out and fill in the missing numbers

Name _____

Date _____



COUNTING ON IN ONES (UP TO 10) SHEET 1



Help Newton to fill in the missing numbers by counting **on** in ones.

1)

1	2	3		5	6		8
---	---	---	--	---	---	--	---

2)

1		3	4		6	7	
---	--	---	---	--	---	---	--

3)

1	2		4	5		7	
---	---	--	---	---	--	---	--

4)

3	4	5		7	8		10
---	---	---	--	---	---	--	----

5)

2	3	4		6		8	9
---	---	---	--	---	--	---	---

6)

3		5	6		8	9	
---	--	---	---	--	---	---	--



Free Math Sheets, Math Games and Math Help

MATH-SALAMANDERS.COM

Use colours, your fingers, crayons or objects to answer these.

What is 1 more than

2 4 9 5 7

- How do we write this as a number sentence? Let's practise in our copies. Can you draw a picture to show this.
- E.g. $2+1=$

What is 2 more than

3 6 4 7 1 5

- How do we write these as a number sentence in our copies? Can you draw a picture to show this
- E.g. $3+2=$

Play this adding game

- * <https://uk.video.search.yahoo.com/yhs/search?fr=yhs-itm-001&hsimp=yhs-001&hspart=itm&p=youtube+adding+within+10+games+topmarks#id=2&vid=cfbcb880bcb14ea319d996a8ec6c2d3d3&action=click>

Draw a picture of your family.

Who is the tallest?

Who is the smallest?

How can you find out?

Use colours to measure yourself....

how many colouring pencils long are you?



Make and design a HEIGHT chart with your child



Look at the picture and answer the following questions.

Which animal is in first place?

What animal is coming in fourth place?

What animal is coming last place?

How many animals are in the race altogether?

What animal do you think will come 3rd place?

What place is the giraffe in?

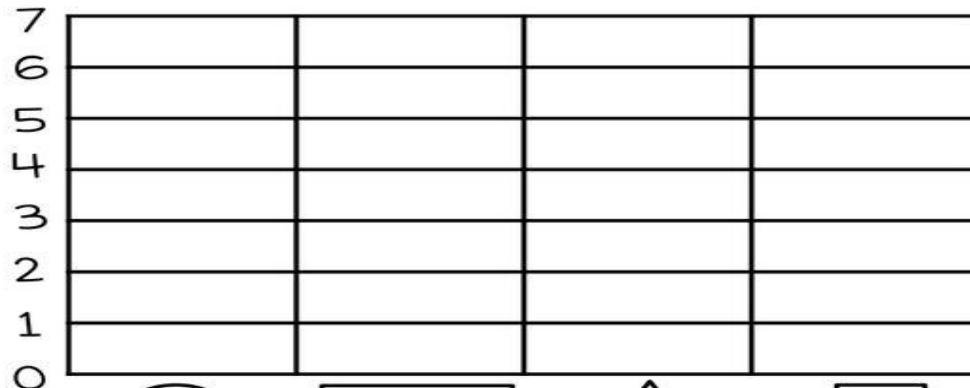
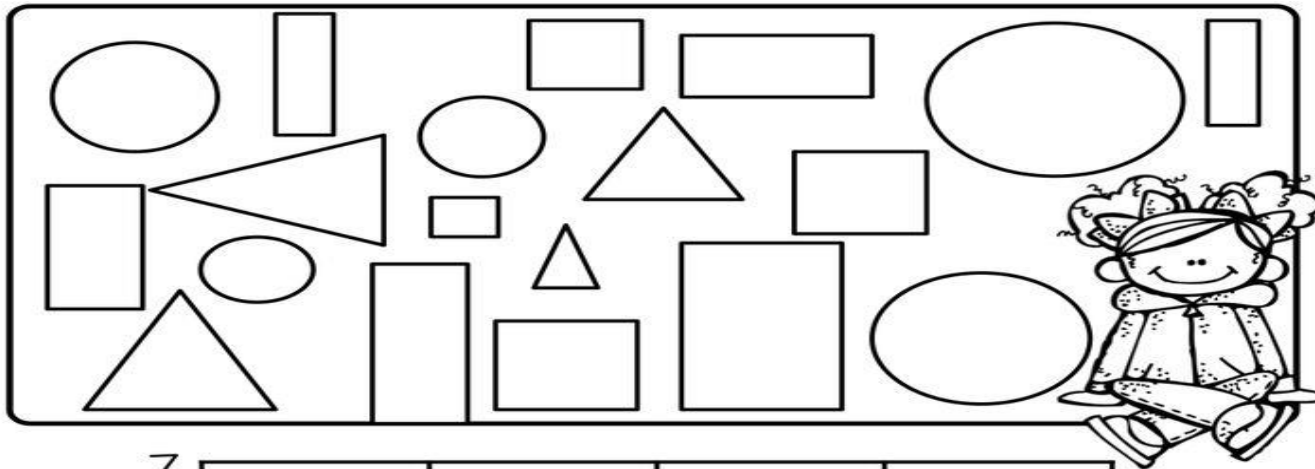


Count the circles, how many?
How many rectangles? Etc. Can you draw and complete
the graph in your copy

Name: _____

I Can Graph the Shapes!

Directions: Count and color each shape and then graph the correct number.



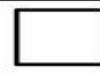
circle



rectangle

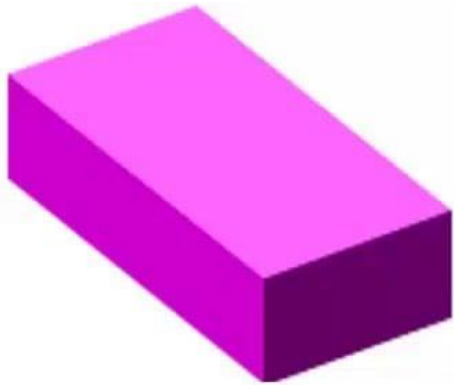


triangle



square

Name these 3D shapes
Game; Cover one shape.....what shape is missing?
What shape is pink?



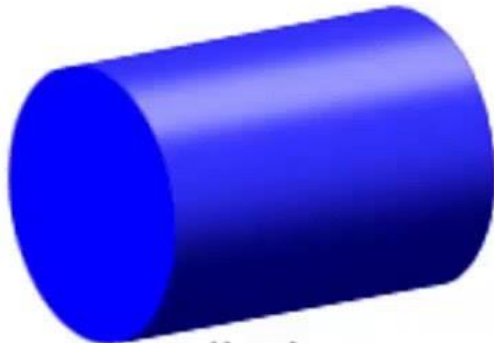
Cuboid



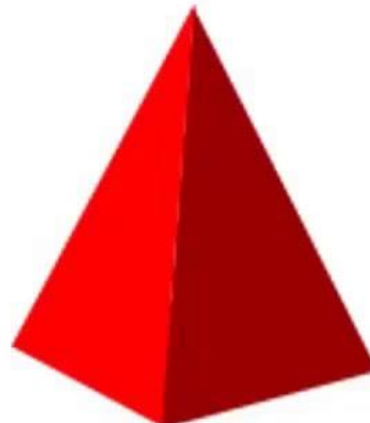
sphere



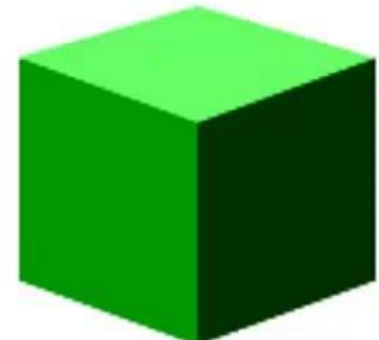
cone



cylinder



pyramid



cube

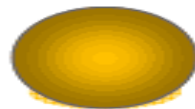
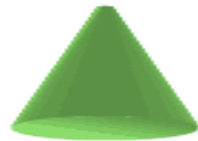
Name the 3 D shapes and match them to the pictures

Name: _____

Score: _____

Matching Shapes and Objects

Match each 3D shape to the related real life object.

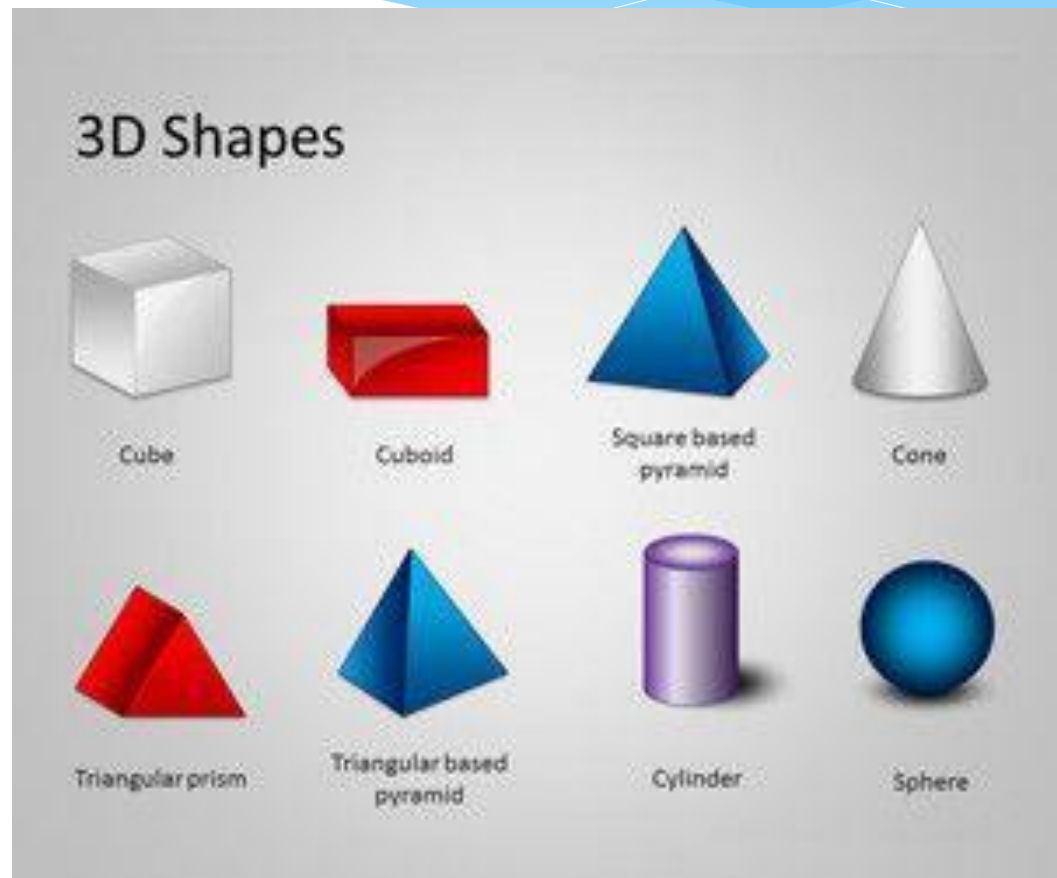


Can you find 3D shapes at home

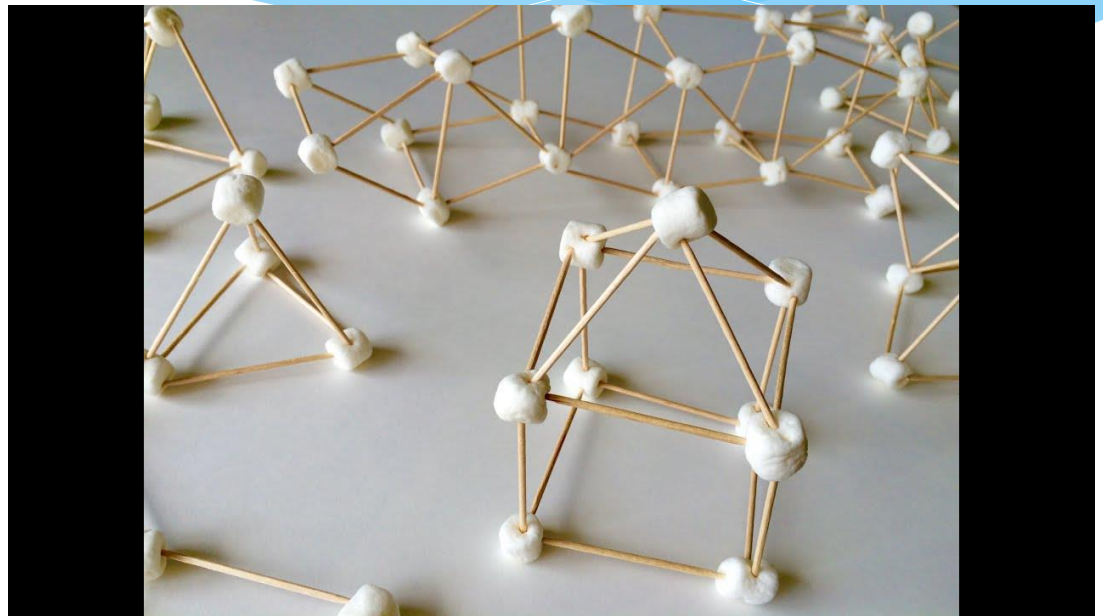
Can you name their shape

Examples;

- Cereal box
- Ball
- Kettle
- Pot
- Table
- Tv
- Book
- Vase
- Toilet roll



Use playdough/ blu tac/ marshmallows/
straws/ toothpicks/ lollipop sticks to make
some 3D shapes



Money

Set up a food/ toy shop at home

Label and price your items (1c, 2c, 3c, 4c, 5c) Use 1c, 2c and 5c coins talking through the cost and change for items. Take turns role playing the shopkeeper and customer. Keep it simple. Have fun. This can be played everyday. Let the children come up with their own shop ideas.



Well Done boys and girls. I hope
you are enjoying sports week.

