

June 4th -12th

Maths Weeks 7/8

Our Maths plan will now contain work for you to cover over **2 weeks**. This week we would have had 3 days off school for the June Bank Holiday. Feel free to complete these tasks whenever suits you over the 2 weeks.

Recommendation:

1 Warm Up activity, 2/3 slides per day.

You will need: Pencil and a copy/ paper, coins, Busy at Maths Book

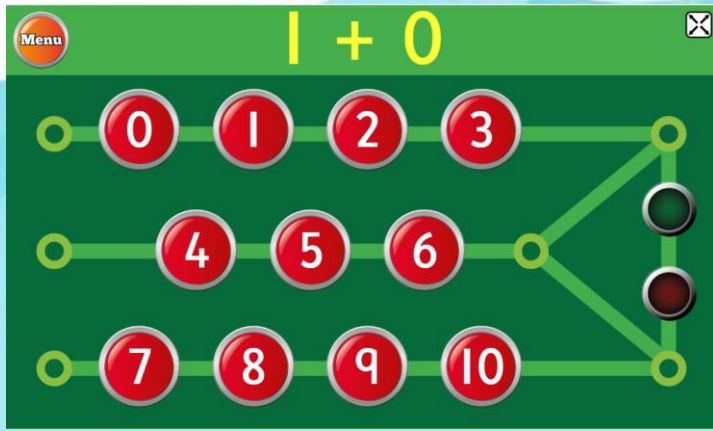
**Our Maths book (Busy at Maths) and Games available at <https://my.cjfallon.ie/dashboard/student-resources>*





Week 1

June 4th - 5th

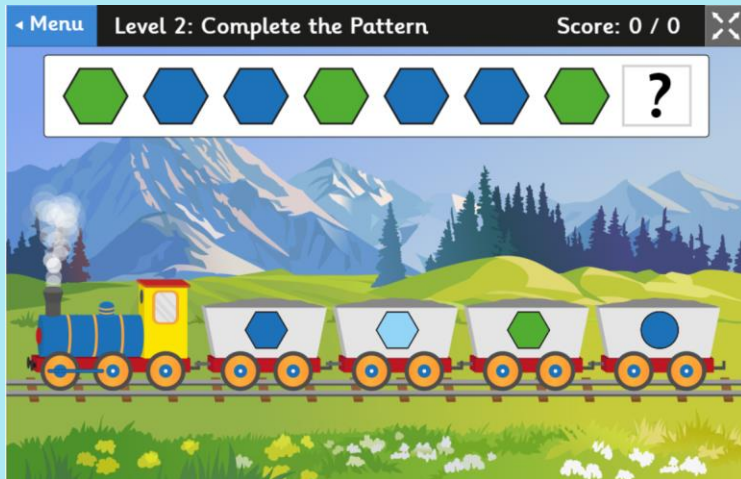


Game: Hit the Button
Addition to 10

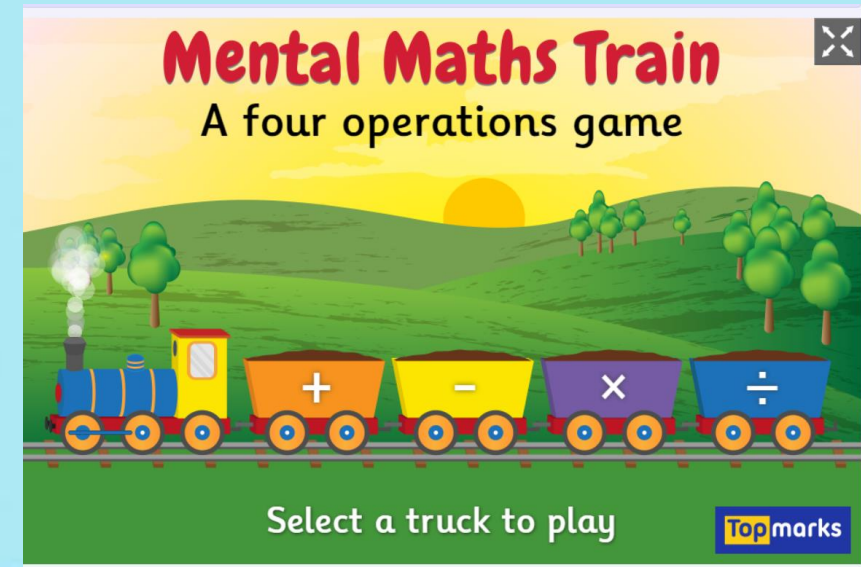
Warm up your
Maths brain!
*Pick 1 each day



Blast Off: Counting On



Shape Patterns: Level 2



Mental Maths Train- Addition to 10



How much is each
of these coins
worth?



Sometimes we use different
coins to make the same
amount.

Look how I can make 2c.



2c coin

or



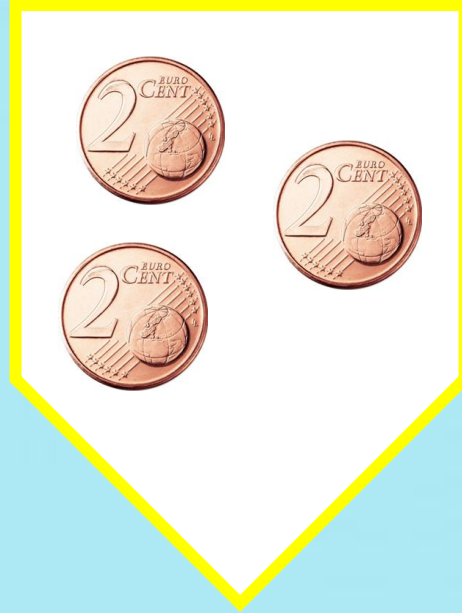
two 1c coins.

We have a 5c coin, but can you think of any
other ways of making 5c with other coins?

*If you have coins at home let your child
explore and make different amounts with
different coins. This can be tricky!*



How much is in each box?





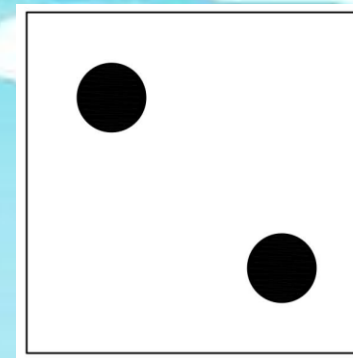
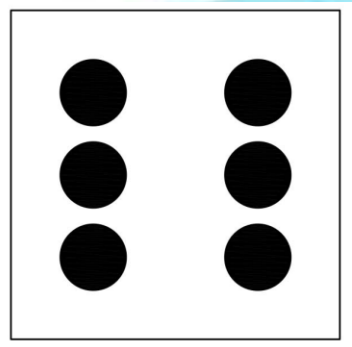
Max wants to buy a lollipop in the shop. It costs 6c.
Which coins could Max use to make up the 6c exactly?
Is there more than one way?

*These are the coins
Max has in his
pocket. Which could
he use?*

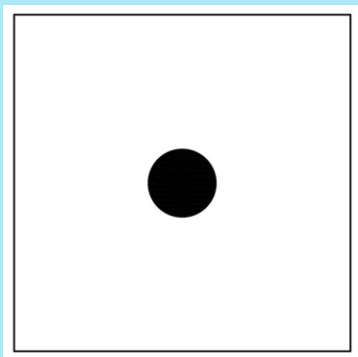


Laura wants to buy some sweets in the shop. They cost 9c. What coins should she use to make 9c exactly?

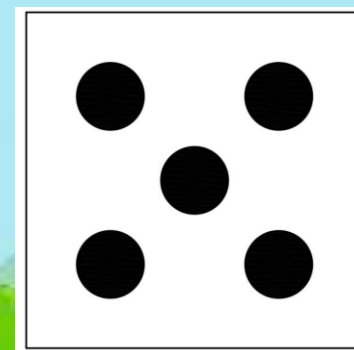
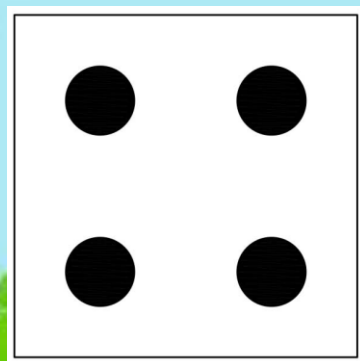
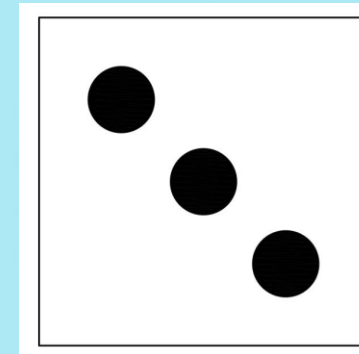




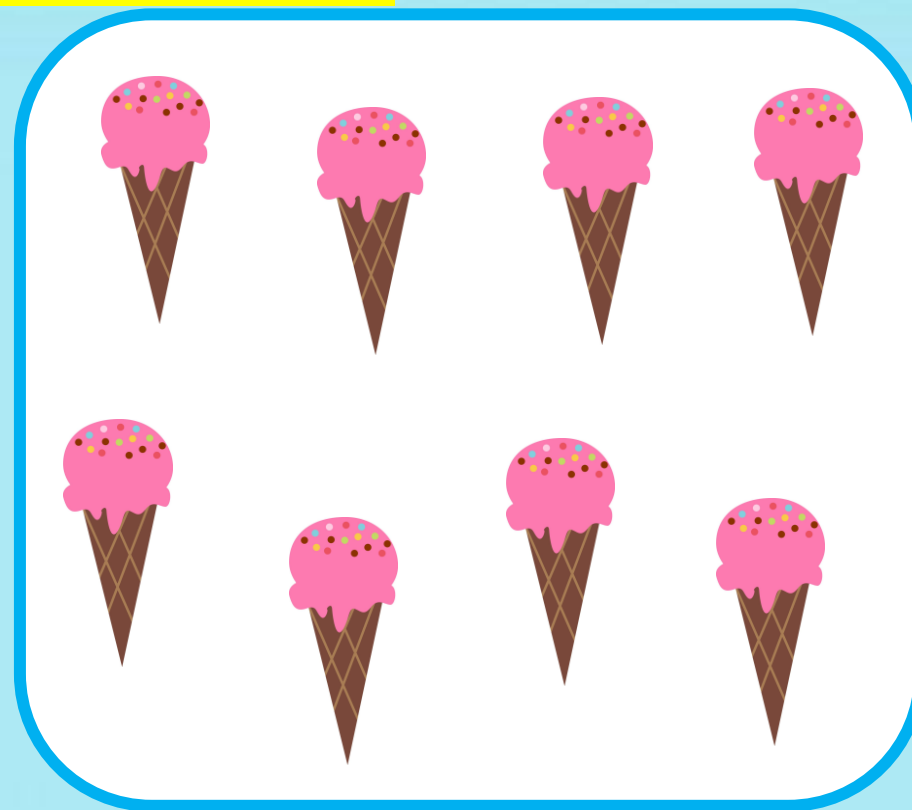
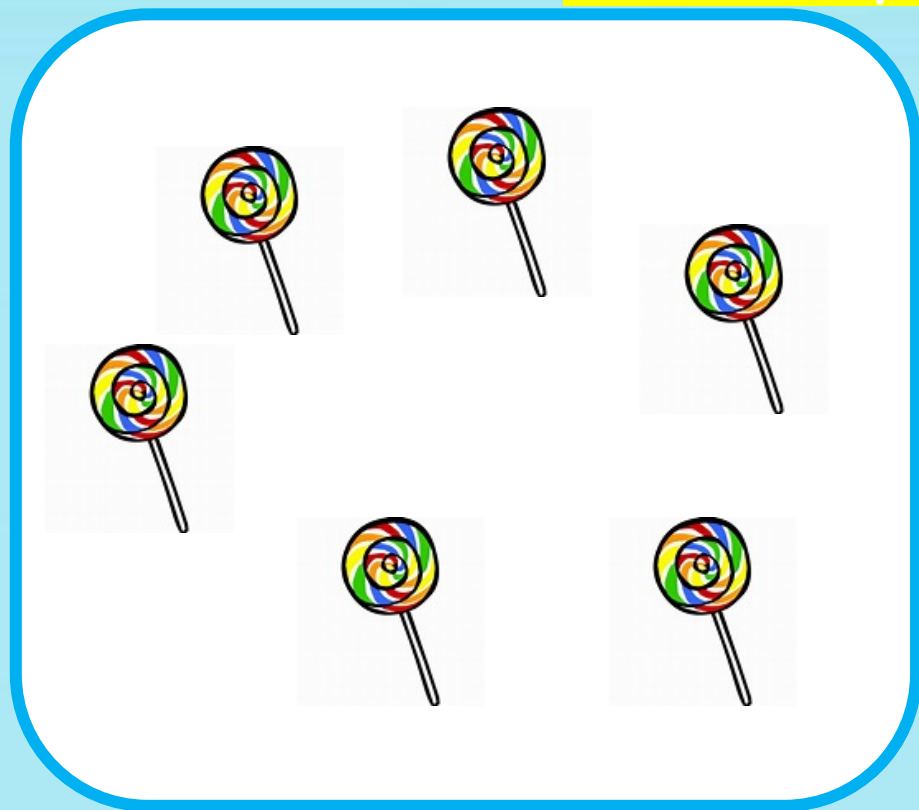
Fast Eyes:
How many dots do you see
on each square?



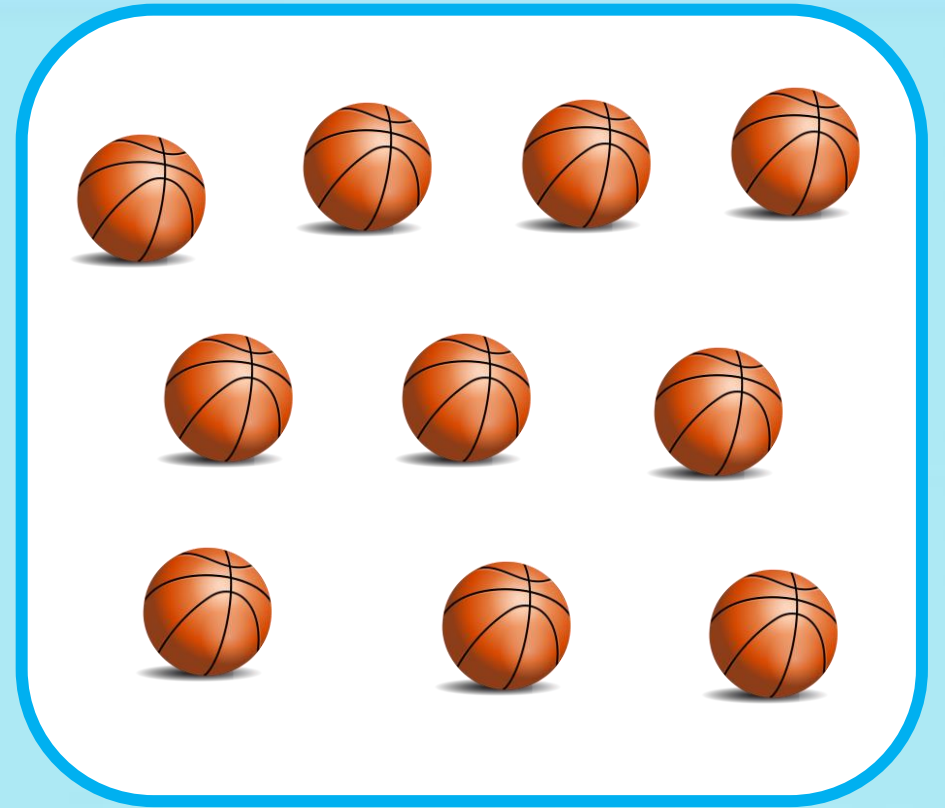
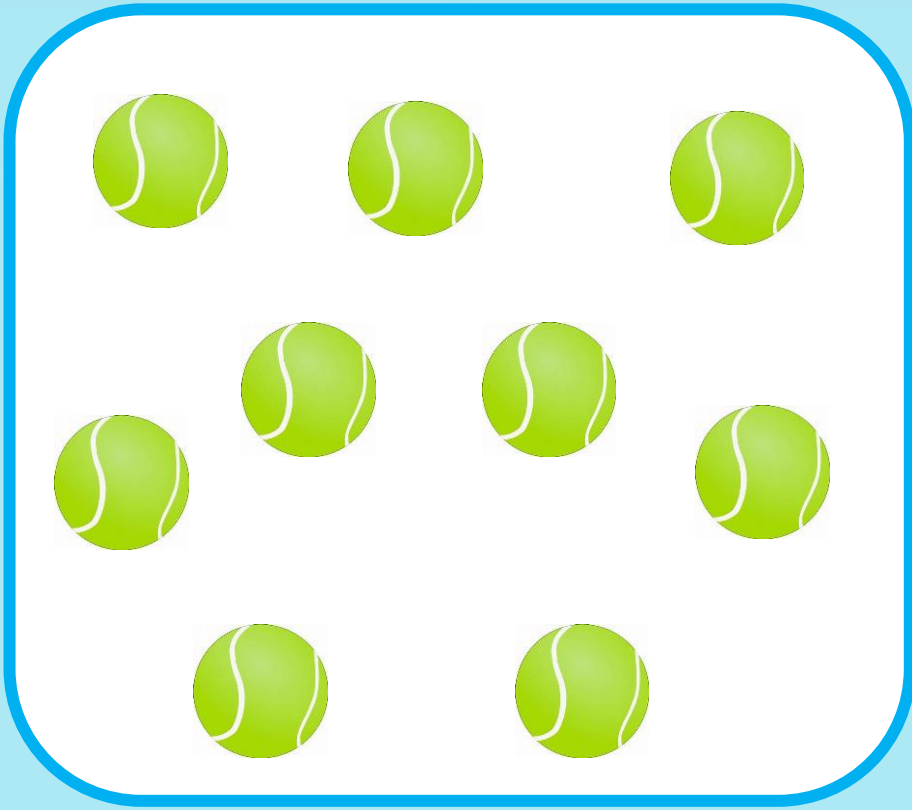
Where would you see
these dot patterns?

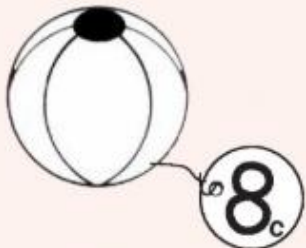
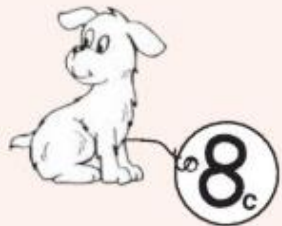
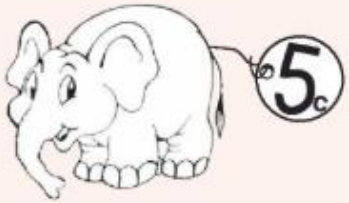


Which set has more?
How many more does it have?



Which set has more? How many more does it have?





These items are for sale in the shop.

If I want to buy the toy car what coins should I use?

Which would you buy?


Can you make this amount with coins?




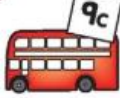
Money





Colour the correct amount for each object.


a  3c


b  6c

c  9c

d  7c

e  5c

f  10c

g  8c

Try this page from your book
p.109

Use real coins to help you if you
have them.



Week 2

June 8th - 12th

Active Warm Up

Do 20 jumping jacks

Pick your own exercise and do it for 30 seconds.

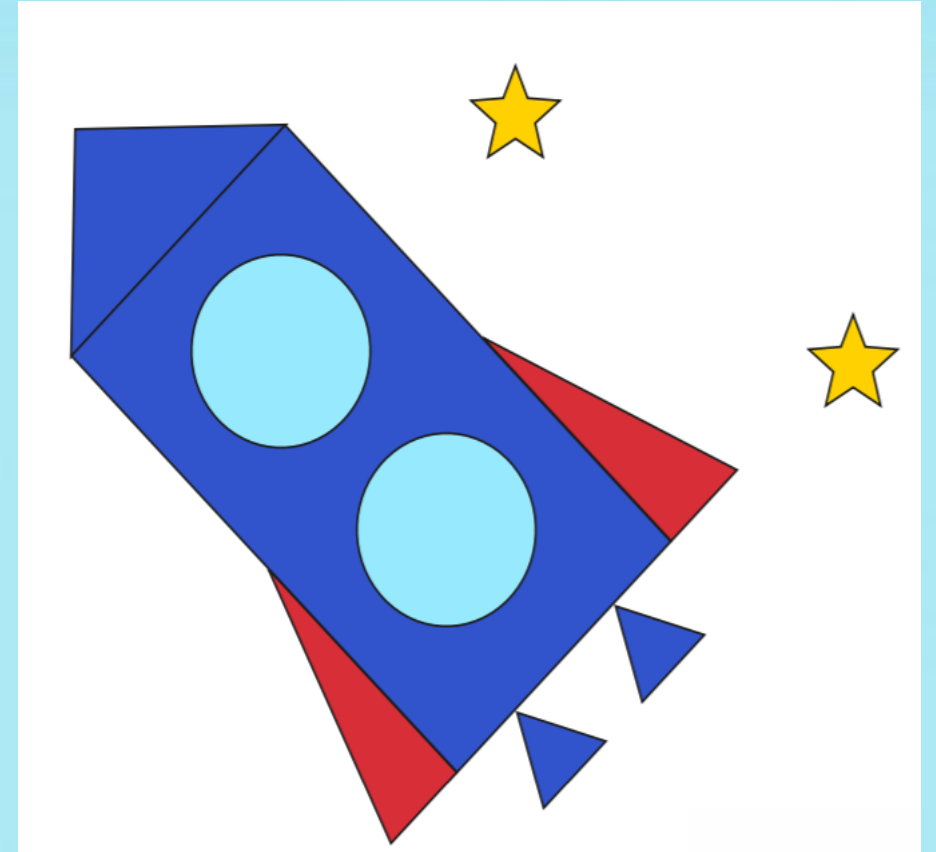
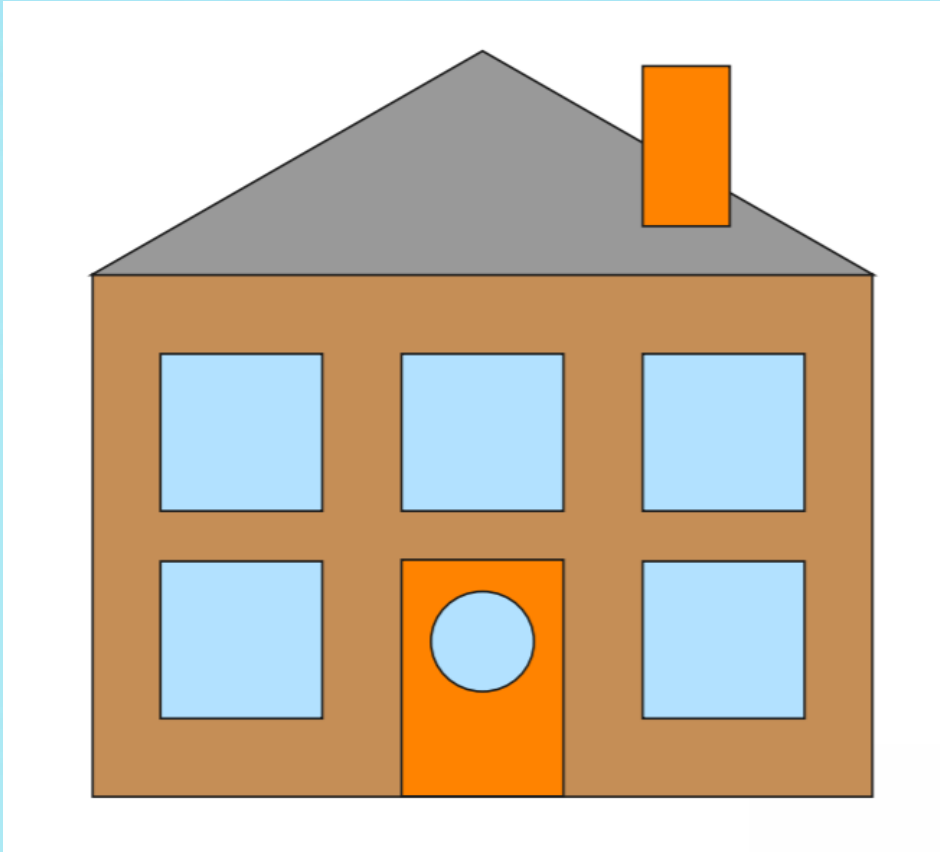
How many times can you throw and catch a ball without dropping it?

Do 10 squats. Count backwards as you do them.

Run as fast you can on the spot for 30 seconds. Count to 30 as you do it.

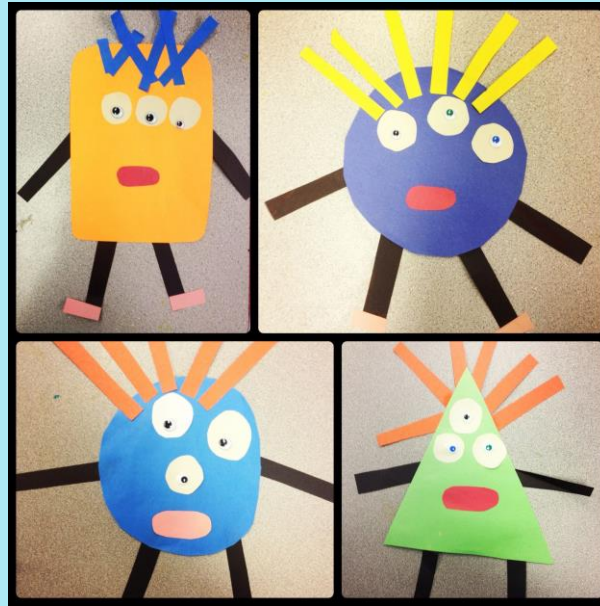
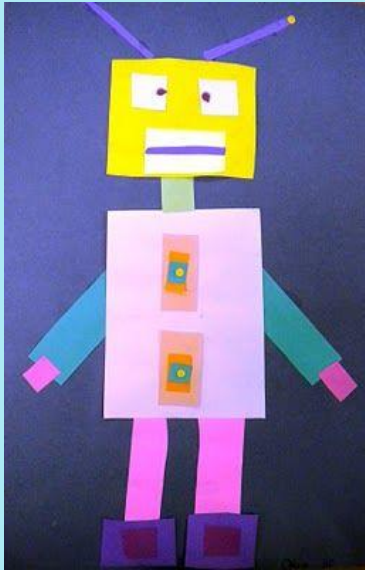


What 2D shapes can you see in these pictures?



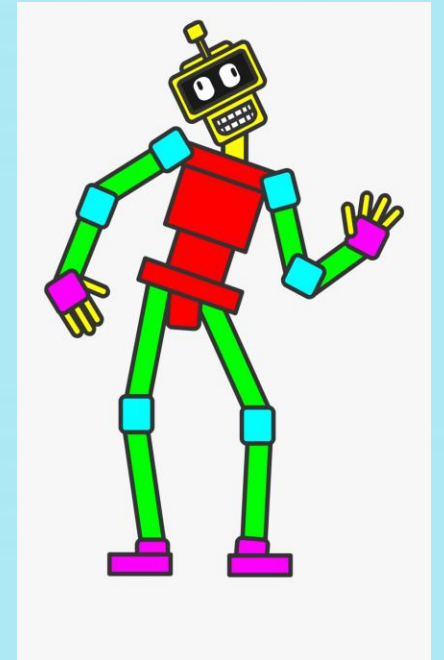
Challenge: Draw or make your own 2D shape monster or robot!

Count how many of
each shape you use!



What shapes could you use for
the eyes/head/ body?

Take a picture!

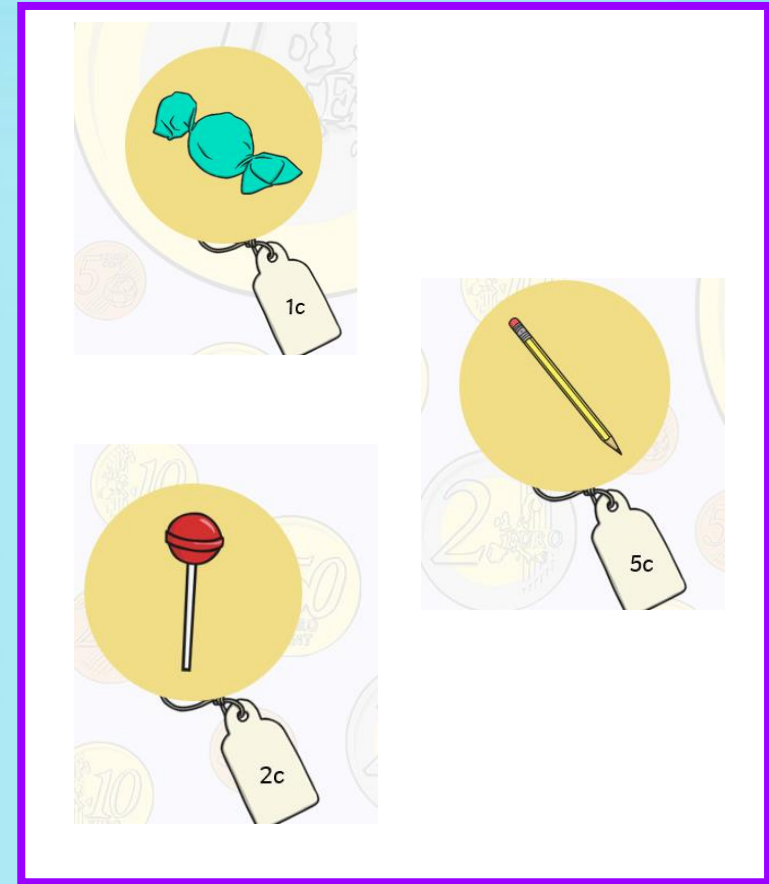


Adding amounts of money together



I want to buy the lollipop and the pencil . How can I figure out how much I have to pay?



$$5c + 2c =$$





Money





 $3c + 3c = 6c$

Add and write.


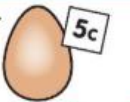
a



 $\square_c + \square_c = \square_c$



b



 $\square_c + \square_c = \square_c$



c



 $\square_c + \square_c = \square_c$



d



 $\square_c + \square_c = \square_c$



e



 $\square_c + \square_c = \square_c$



f



 $\square_c + \square_c = \square_c$



g



 $\square_c + \square_c = \square_c$

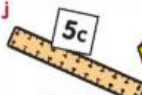

h



 $\square_c + \square_c = \square_c$

i



 $\square_c + \square_c = \square_c$

j



 $\square_c + \square_c = \square_c$



Try page 122 in your book.

Add the numbers as you would add them in a normal sum.

Take your time.

Telling the Time



What are all these things telling us?
If you needed to know the time in your house where could you look?

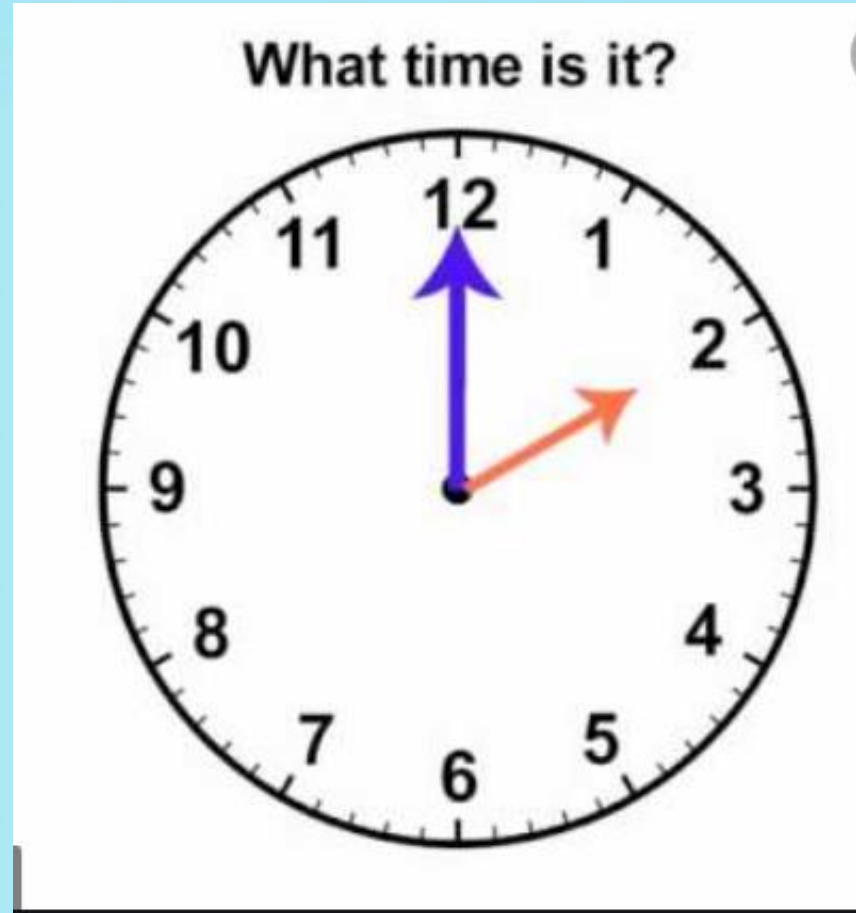
What time is it?

Look at the longer hand.

This is the minute hand.

It is pointing at 12, which means a full hour has passed.

When it's pointing at 12 we say o'clock.



Look at the shorter hand (hour hand)

What number is it pointing to?

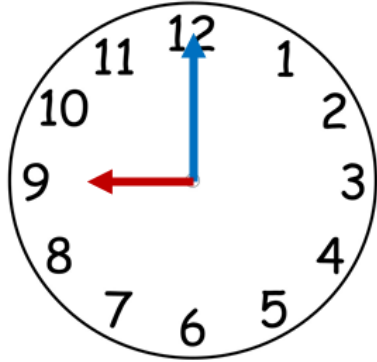
This means it is 2 o'clock.

Learning about the clock video:

<https://www.youtube.com/watch?v=tEmg914-9xY>

Can you figure out the time on each of these clocks?

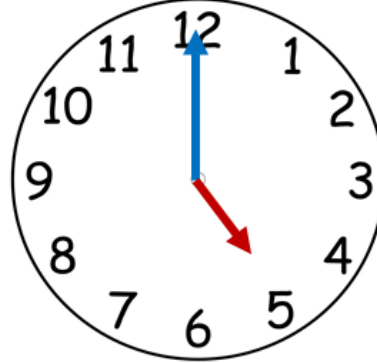
Can you think of something you normally do at this time?



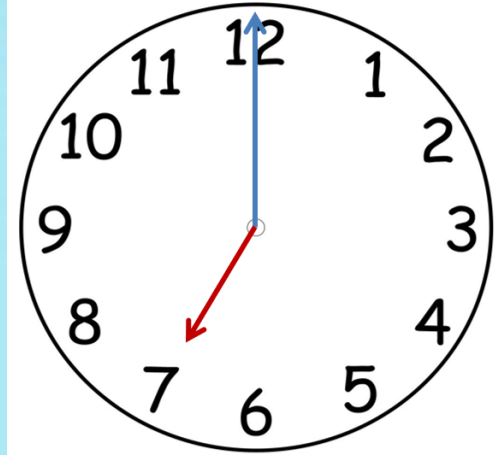
___ o'clock

9 o'clock

School starts at 9 o'clock

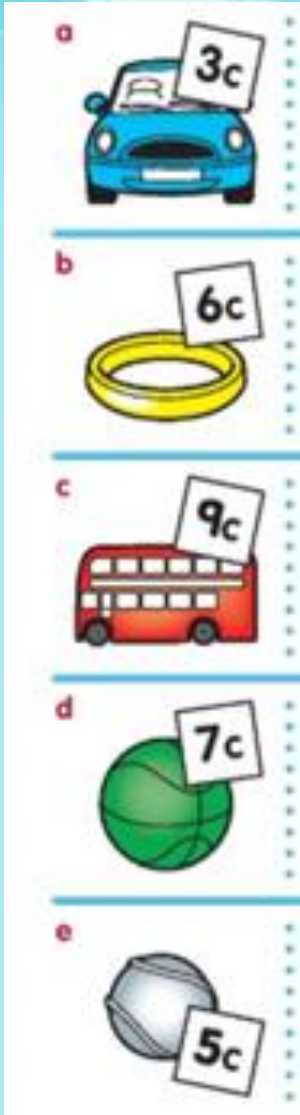


___ o'clock



o'clock

Over the next few weeks draw attention to the time with your child. Discuss things you do at certain times.



Jack wants to buy the toy car
and the green ball.

How much money will this cost him?


Can you remember how to figure this out?

Money

$$2c + 1c + 4c = 7c$$


Add and write.

a




$$\boxed{}_c + \boxed{}_c + \boxed{}_c = \boxed{}_c$$

b




$$\boxed{}_c + \boxed{}_c + \boxed{}_c = \boxed{}_c$$

c




$$\boxed{}_c + \boxed{}_c + \boxed{}_c = \boxed{}_c$$

d




$$\boxed{}_c + \boxed{}_c + \boxed{}_c = \boxed{}_c$$

e



$$\boxed{}_c + \boxed{}_c + \boxed{}_c = \boxed{}_c$$

f



$$\boxed{}_c + \boxed{}_c + \boxed{}_c = \boxed{}_c$$

Try page 123 in your book.

a,b,c

If you are finding these tricky, go back and practise more of the sums adding 2 amounts like we did the last day.

Add the 3 amounts how you normally add 3 numbers. Use your number line to help you!



*What a super 2 weeks
of work!
Well done 😊*

