

Hello,

The following activities are additional Maths and Literacy tasks for each group.

These tasks are mainly activity sheet-based so the children will most likely require some support throughout them - to explain the task and deal with any questions they may have about what they should be doing.

There is no set order for these activities, nor is there any expectation to complete them all.

If the children do complete any of these activities - or any other activities you may be doing with them - it would be great to see what they have been doing. You can email me scans, photographs or even videos at:

gw20mcnabandrew@glow.sch.uk

Thank you!

Mr McNab

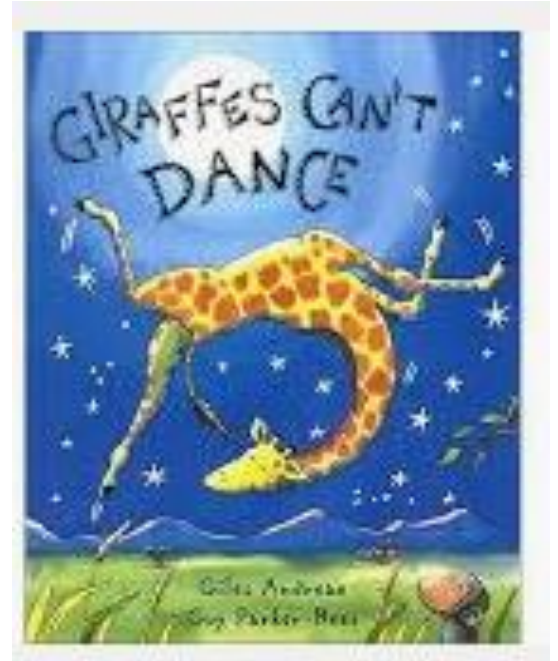
Literacy Activities



Full Stops

This week I would like you to listen to the story about Gerald the giraffe. Use the link below to listen to *Giraffes Can't Dance*!

[Giraffes Can't Dance](#)



Now draw patches on your giraffe and colour him/her in. Remember to give your giraffe a name!

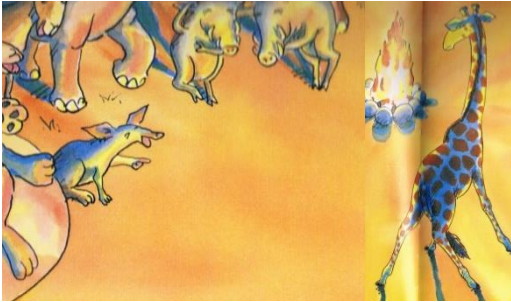


My giraffe is called _____

Full Stops

Giraffes Can't Dance Story Sequencing

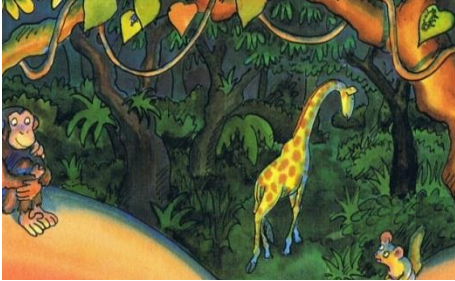
Cut out the picture and text strips and put them in the correct order. Remember to use the video link to listen to the story again!



The animals all laughed,
"Giraffes can't dance."

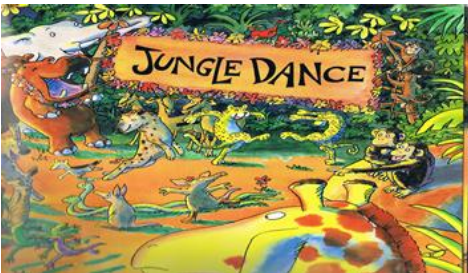


"Gerald's the best dancer
we've ever ever seen."



So Gerald crept off from the
dance floor...

He'd never felt so sad and so
alone.



Every year in Africa they hold
the Jungle Dance.



The cricket smiled and picked
up his violin,

Gerald felt his body do the
most amazing thing.

Commas

Pick a reading book at home to complete the task below.



Story Prediction



Read the first page of your book before answering the questions below.

What do you know about the story?

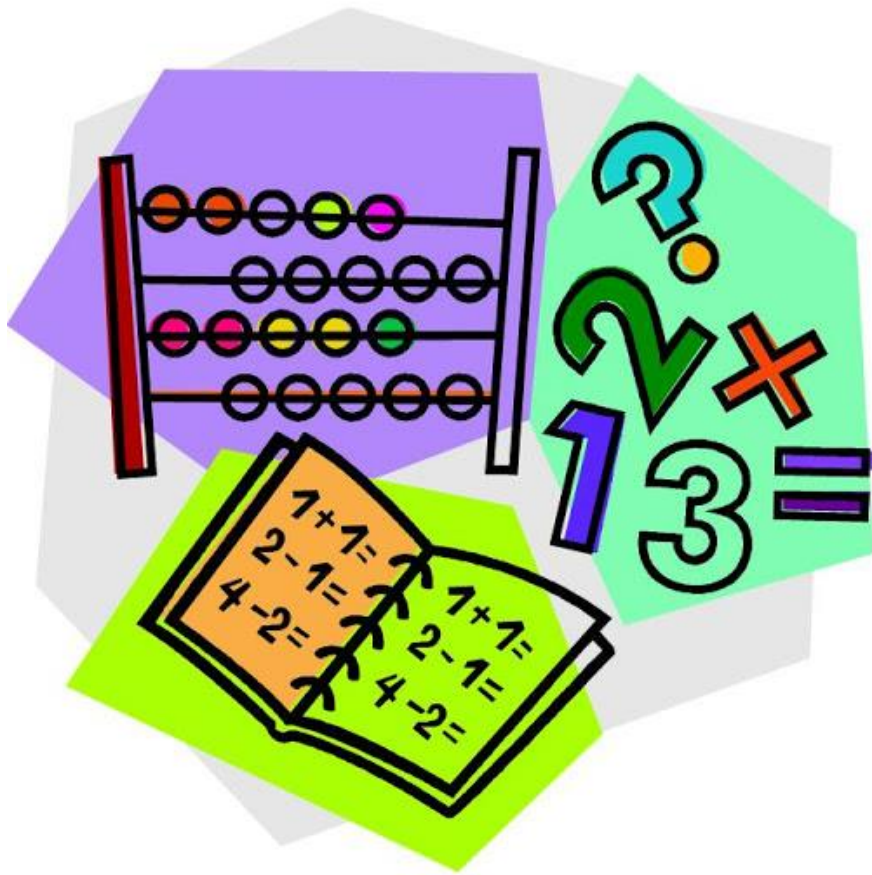
What do you think will happen?

Exclamation Marks

Pick some reading books at home to complete the task below. Use your books to find describing words for as many letters of the alphabet as possible. One million points if you get every letter!

a	b	c
d	e	f
g	h	i
j	k	l
m	n	o
p	q	r
s	t	u
v	w	x
y	z	

Maths Activities



Circles

This week we are learning the days of the week in the correct order. Use the video link to help you learn the days of the week in a fun way!

[Days Of The Week](#)



Now colour in the days of the week rainbow. Put your rainbow up somewhere so you can practice learning the days of the week!

The Days of the Week are

Monday

Tuesday

Wednesday

Thursday

Friday

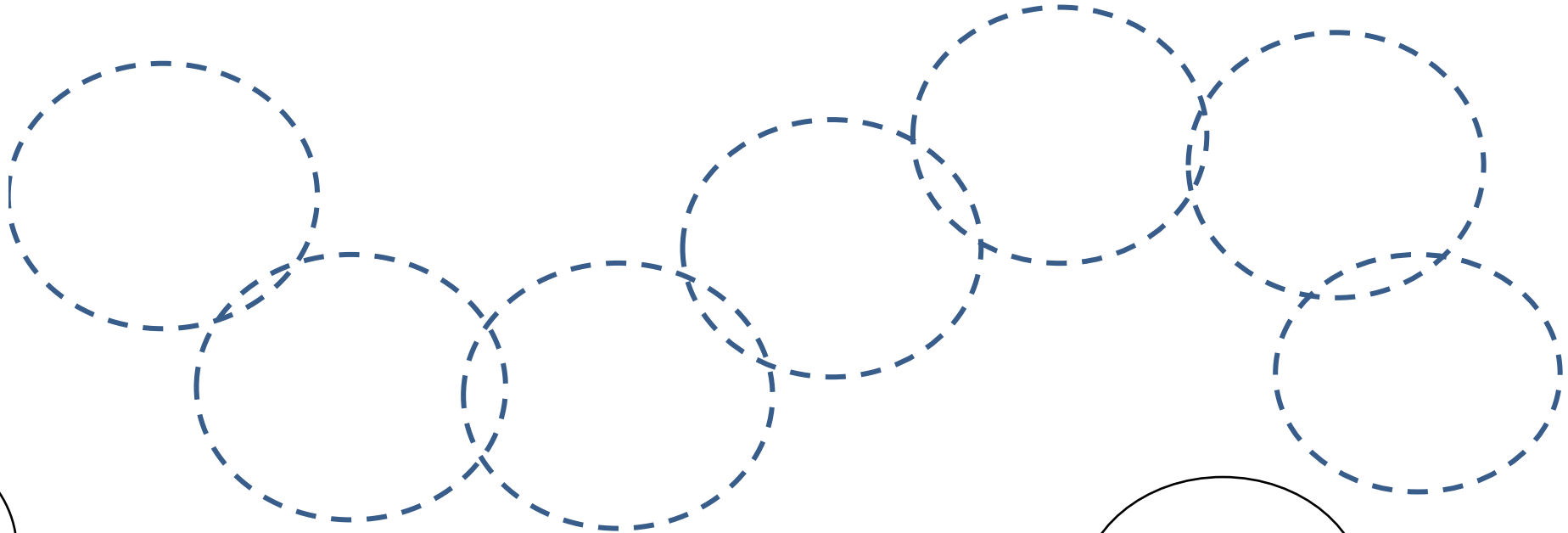
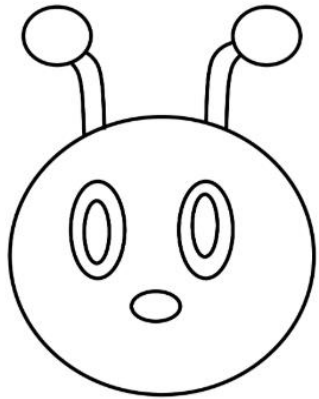
Saturday

Sunday

Today is _____.

Circles

Can you help the Hungry Caterpillar put the days of the week in the correct order? Cut the days out and stick them on the caterpillar's body.



Sunday

Thursday

Friday

Monday

Saturday

Tuesday

Wednesday

Circles

Star Number Bonds to 10

Write the missing number to make each star equal to 10.

6 +

8 +

10 +

2 +

5 +

9 +

1 +

3 +

7 +

4 +

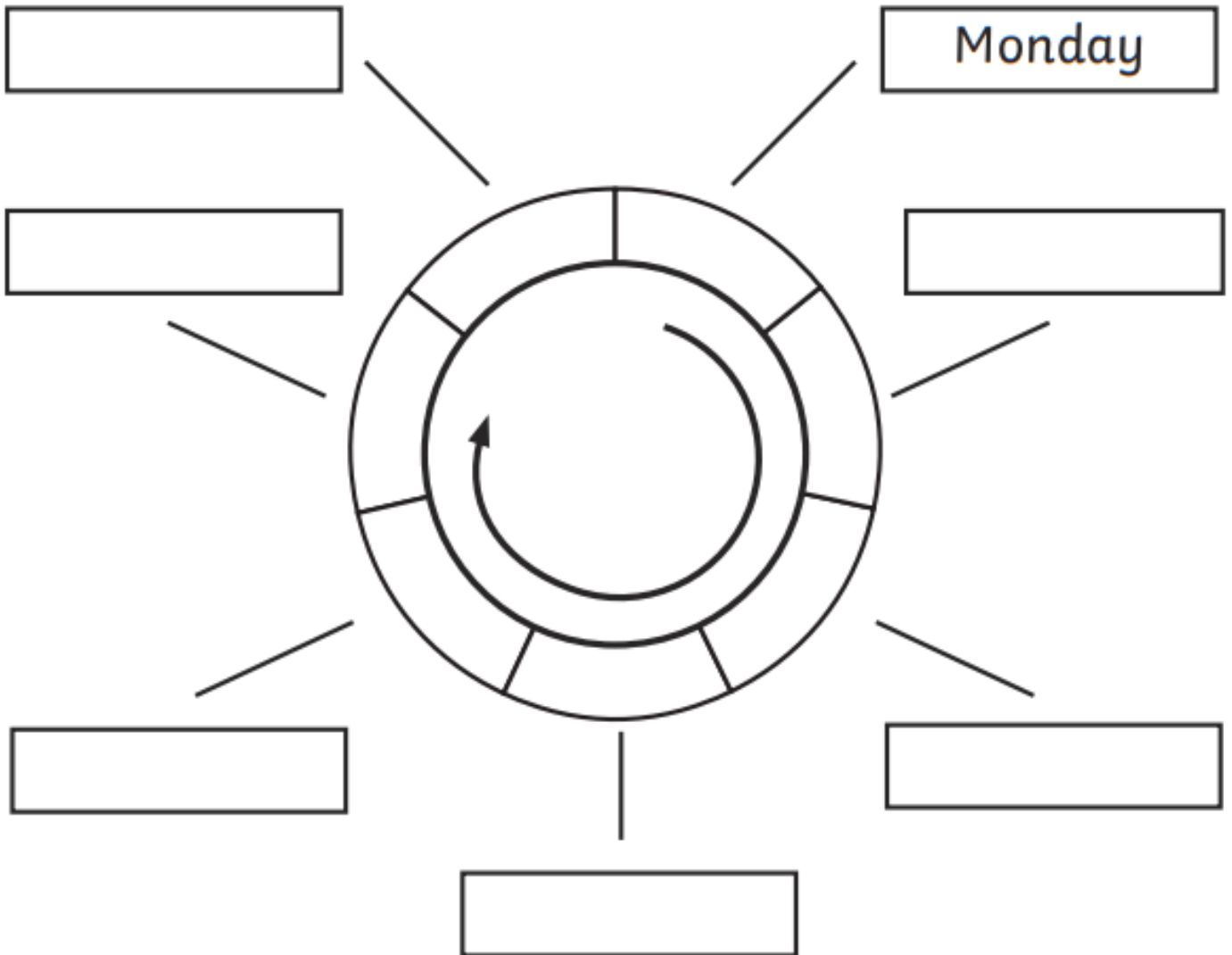
0 +

10

Squares

Days of the Week Cycle

Cut out the days of the week and put them in the correct order in the boxes below. The first day has been filled in.



Tuesday

Wednesday

Thursday

Friday

Saturday

Sunday

Squares

Days of the Week

Fill in the missing information in the table below.

Remember:

- **yesterday** was the day **before** today
- **tomorrow** is the day **after** today

Yesterday	Today	Tomorrow
	Wednesday	
	Friday	
	Sunday	
	Saturday	
	Tuesday	
	Thursday	
	Monday	

Now fill in the missing days below:

Today is _____

Yesterday was _____

Tomorrow is _____

What is your favourite day of the week and why?

Squares

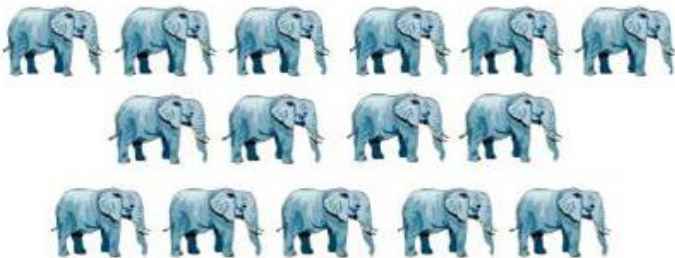
Use your grouping/sharing skills to answer the following questions.
Remember, your 2, 5 and 10 times tables will help you!

Put the flowers into groups of 2:



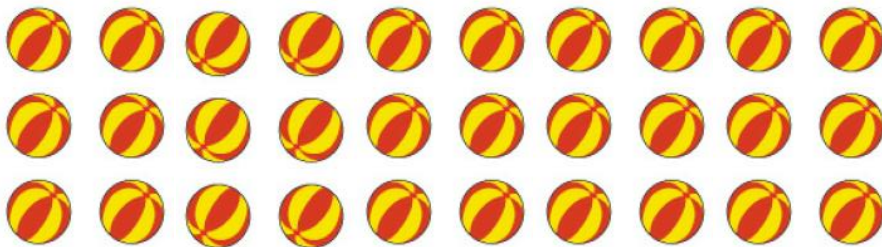
How many groups did you make?

Put the elephants into groups of 5:



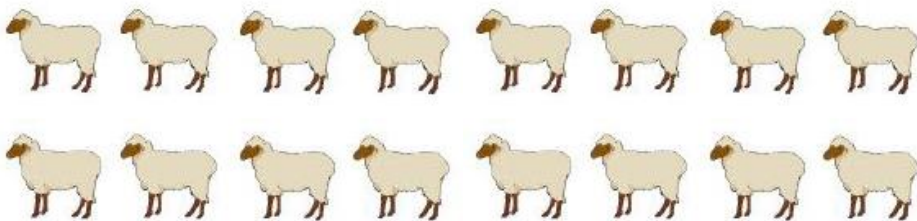
How many groups did you make?

Put the balls into groups of 10:



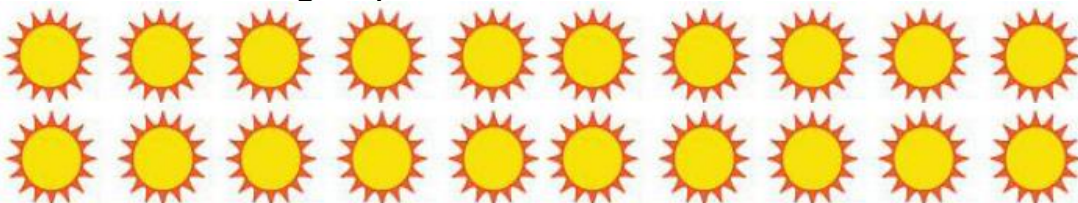
How many groups did you make?

Put the sheep into groups of 2:



How many groups did you make?

Put the suns into groups of 5:

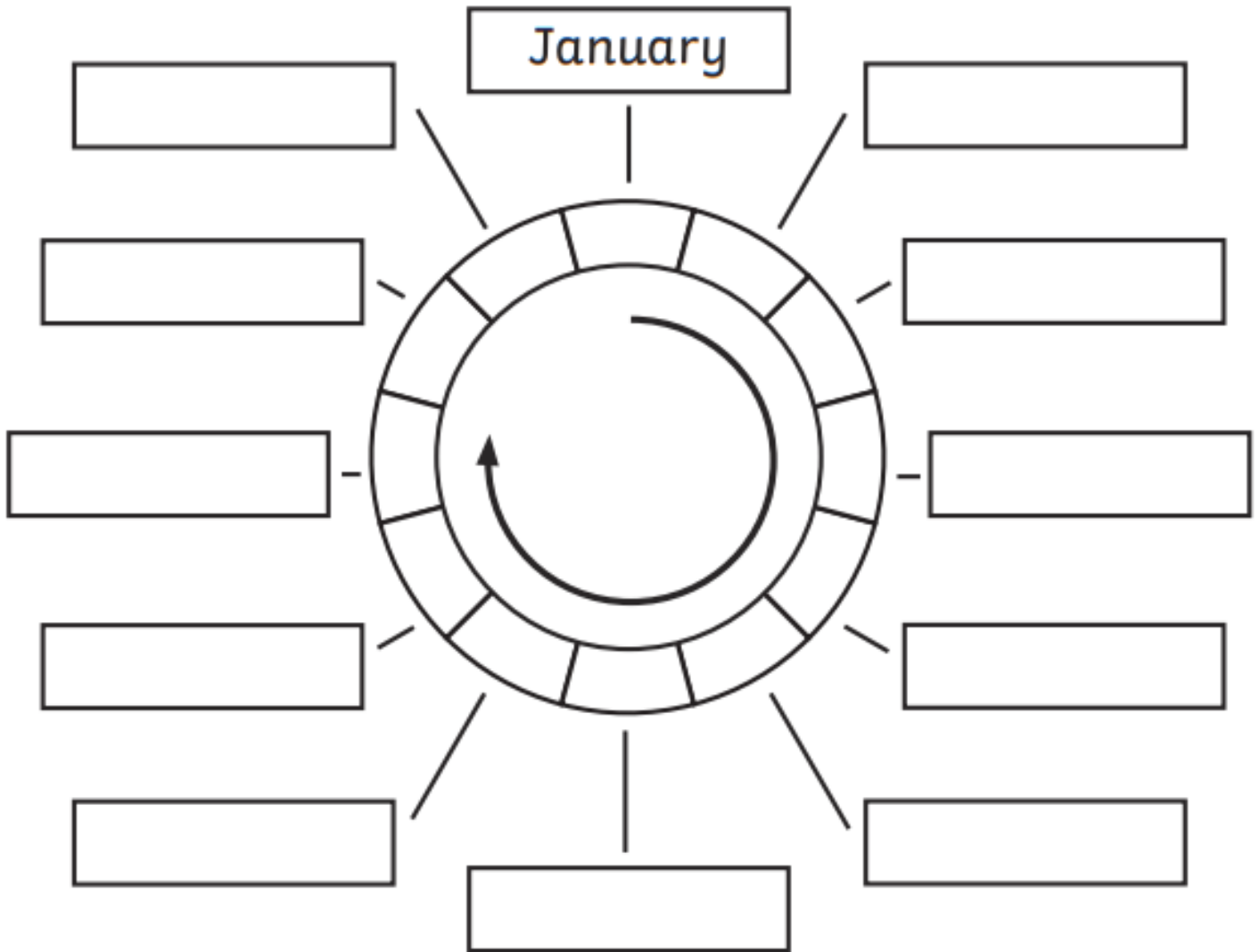


How many groups did you make?

Triangles

Months of the Year Cycle

Cut out the months of the year and put them in the correct order in the boxes below. The first month has been filled in.



September

May

July

March

December

October

June

August

February

November

April

Triangles

Months of the Year

Fill in the missing information in the table below.

Before	Month	After
	March	
August		
		June
	November	
	October	
	July	
January		

Now try to learn this fun poem to help with the number of days in each month:



Triangles

Use the pictures to help you carry out the division calculations. You can circle the groups or colour them in.

	$10 \div 5 = 2$
---	-----------------

	$16 \div 2 = \square$
---	-----------------------

	$14 \div 2 = \square$
---	-----------------------

	$15 \div 3 = \square$
---	-----------------------

	$12 \div 4 = \square$
--	-----------------------

	$10 \div 2 = \square$
---	-----------------------

	$9 \div 3 = \square$
---	----------------------

	$8 \div 4 = \square$
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