

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



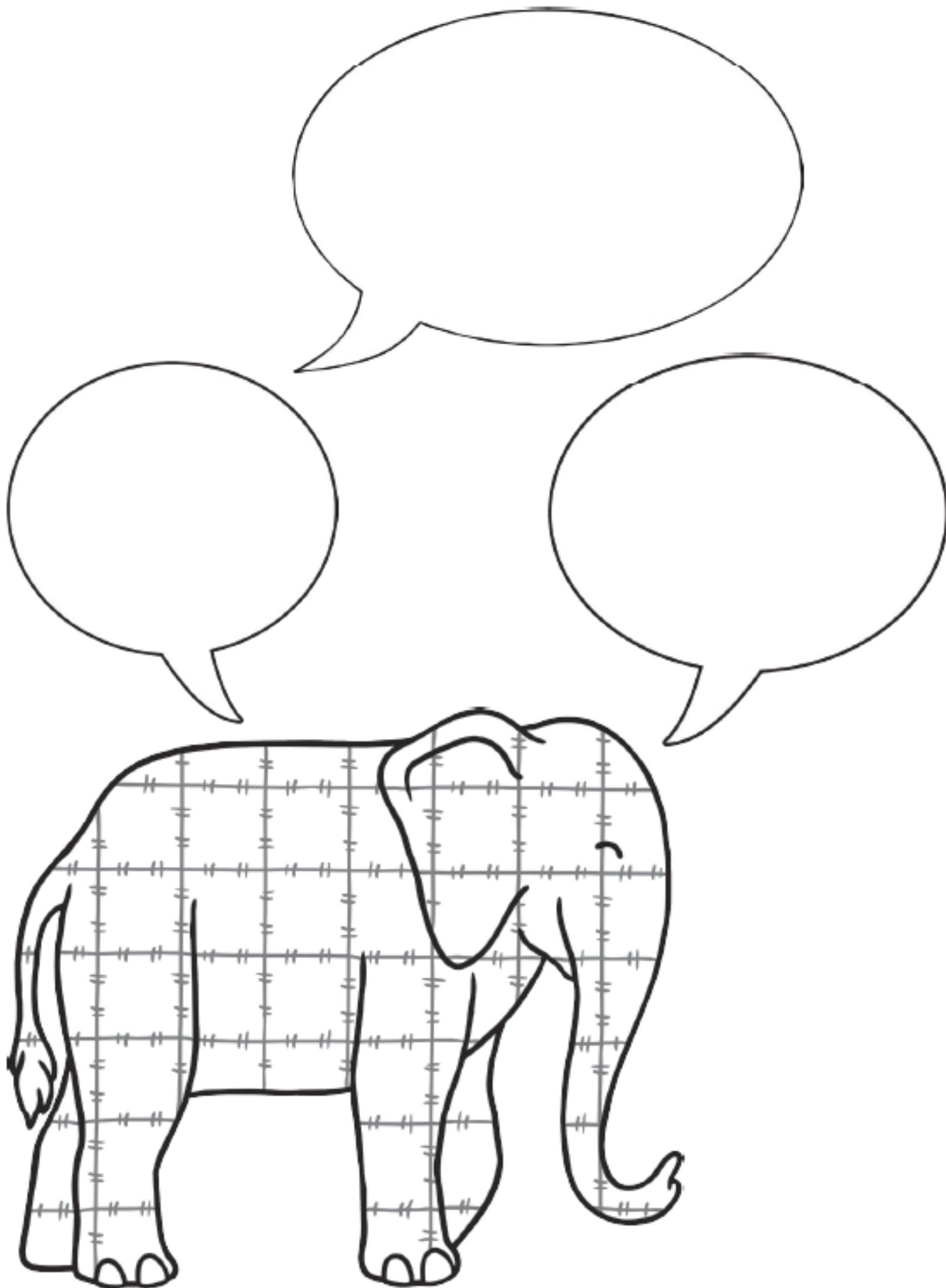
Full Stops

This week I would like you to listen to *Elmer*. Use the link to watch and listen to the story: [Elmer](#)
Use the picture of Elmer below to write down what makes you special!

I am special because _____

Full Stops

Write down some things Elmer might say!



End of Year Booklet



My School

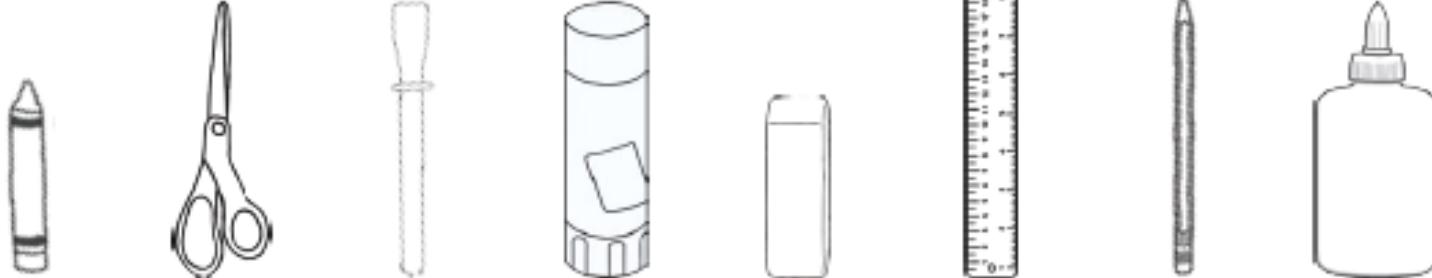


My school is called _____

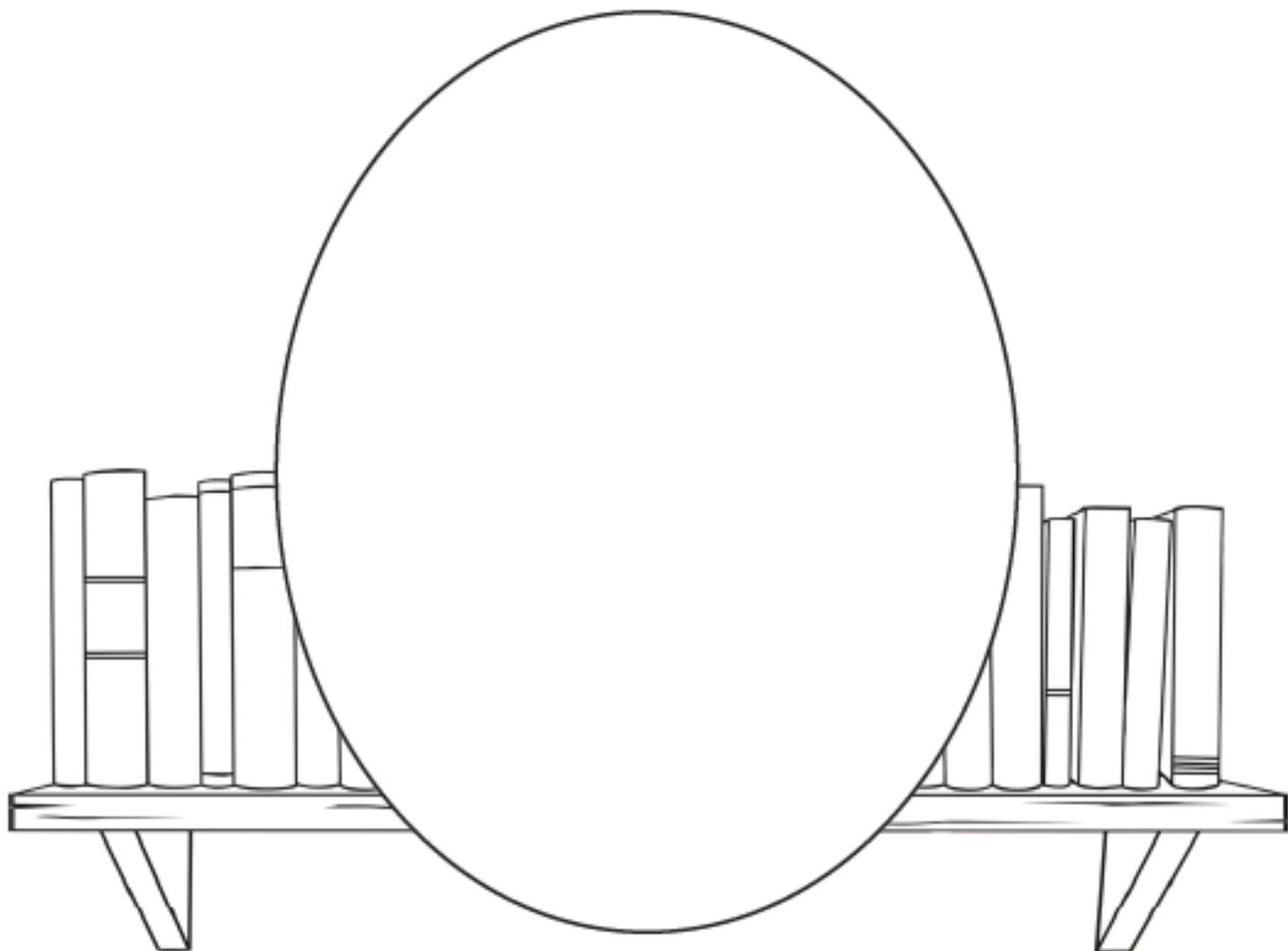
It is a _____ school

It is in _____

The headteacher is called _____



My Teacher



My teacher is called _____

He/she is _____ and _____

He/she has _____ and _____

I like my teacher because _____

My Friends



I have lots of friends in school.

My friends are _____ and _____

We like to _____

_____ together.

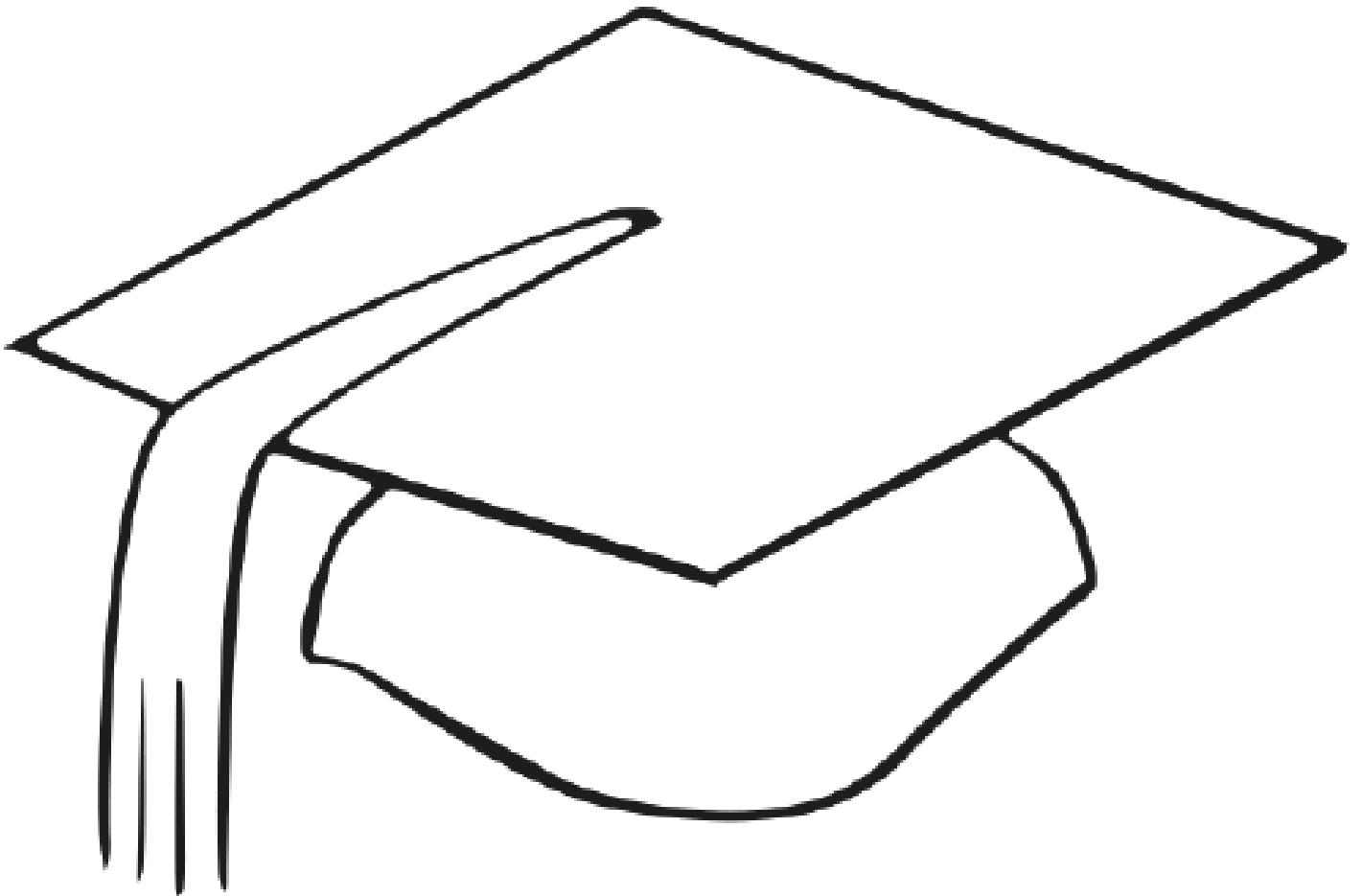
What I Like About School



My favourite thing about school this year was

I liked how we always

Next Year!



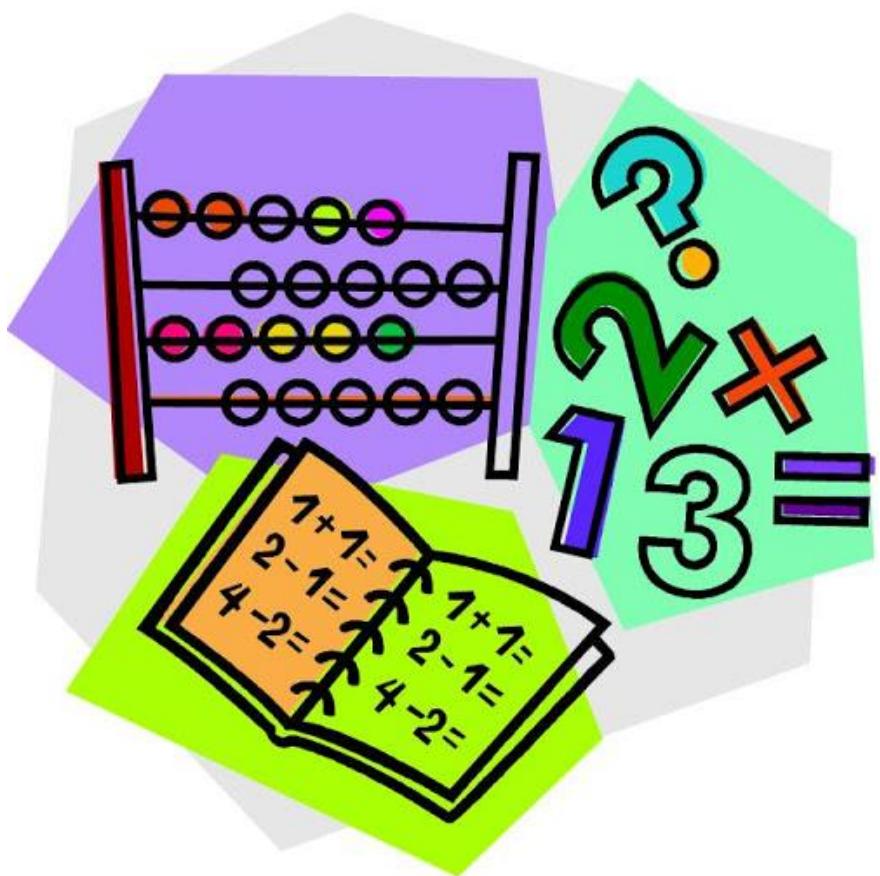
Next year, I will be in _____

I am looking forward to _____

I will have a new teacher called _____

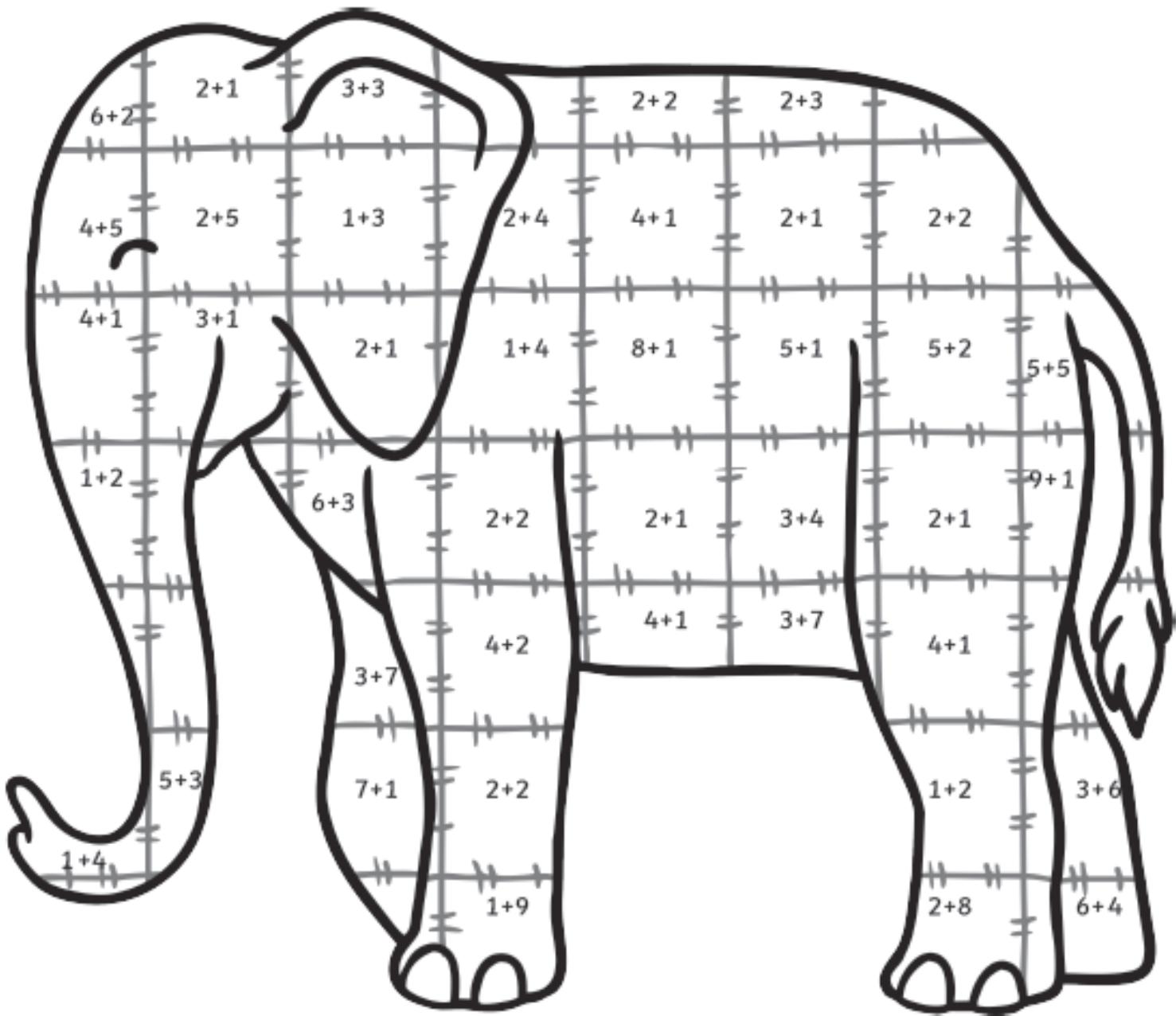
Next year will be different because _____

Maths Activities



Circles

Solve the calculations to work out what colours to use.



3 = yellow

4 = orange

5 = blue

6 = red

7 = purple

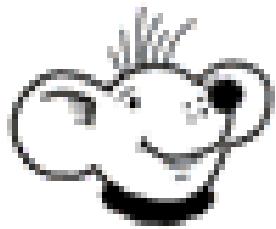
8 = black

9 = pink

10 = green

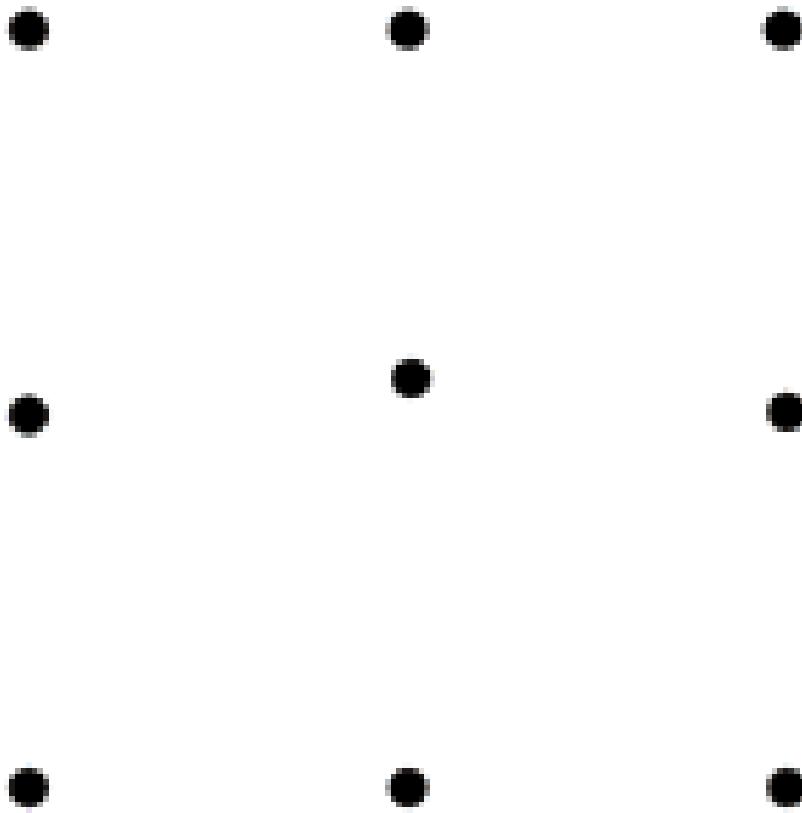
Squares and Triangles

Puzzle time



Four lines

Now this really does need some imaginative thinking - but it is possible!!

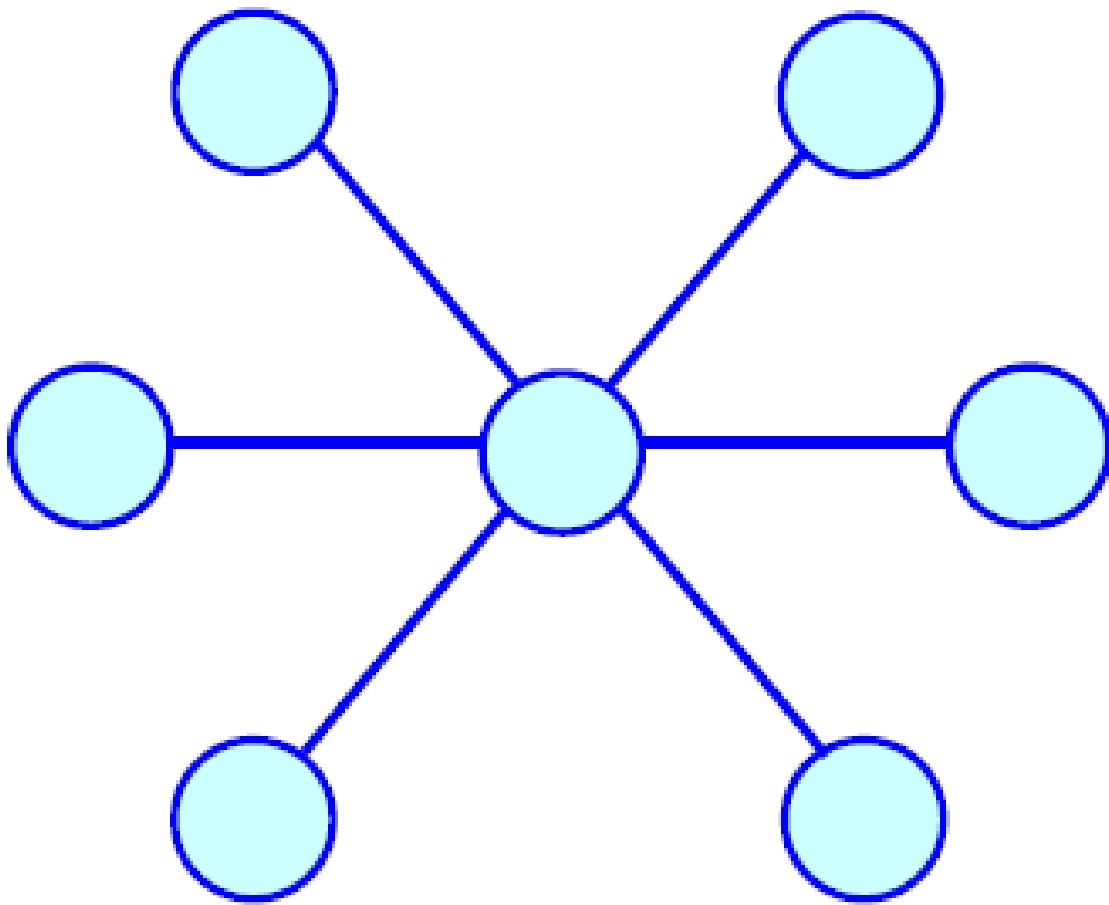


Can you join all nine dots with four straight lines, without taking your pencil off the paper?
You can not go over any line twice.



Puzzle time

Seven up!



Put the numbers

1, 2, 3, 4, 5, 6 and 7

in the circles so that each straight line of three numbers adds up to the same total.

