



See the attached booklet for activities.

Create a video explaining what your favourite Maths concept is.

How does that concept work?

Can you show examples?

Can you teach someone at home this concept?

Investigation

Ring a ring of numbers.

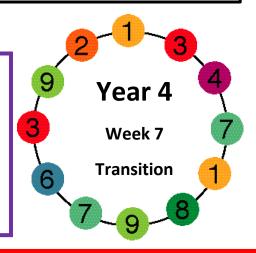
Here is a picture of four numbers placed in squares on a circle so that each number is joined to two others. What do you see? What do you notice?

See the investigation sheet.

Always, never, sometimes

In September, your first unit will be place value. Can you solve this problem?

- When counting in hundreds, the ones digit changes
- The thousands column changes every time you count in thousands
- To count in thousands, we use 4-digit numbers



Investigation

Birthday Cakes



See the attached Birthday cake investigation.

Make a **poster** to tell your next teacher all about you!

Use your maths skills to write clues to give them information about you but without giving them the answerthey need to work that out themselves. You could think about:

- Your birthday
- Your height
- How many siblings you have
- Your house number
- Your favourite/lucky number

Interactive games

https://www.topmarks.co.uk/maths-games/hitthe-button

https://www.topmarks.co.uk/numberfacts/number-fact-families