



Remember to start with general questions about the picture

- ✚ What do you notice?
- ✚ Have you seen these numbers anywhere else this week?
- ✚ Why does it say Happy New Year?

Put your “Llygaid Mathemateg” on. What do you see now?

- ✚ What shapes can you see?
- ✚ Can you find an irregular hexagon?
- ✚ How many different quadrilaterals can you see?
- ✚ Can you see any right, acute or obtuse angles?
- ✚ Can you see any parallel or perpendicular lines?
- ✚ What is the largest rectangle you can see? The smallest?
- ✚ How many different types of triangles can you see? Can you name them?
- ✚ How many different numbers can you make with these digits? What is the highest number you can make? The lowest?
- ✚ What was the date this time last year? This time next year?
- ✚ How many different numbers can you make using the digits 2024 and the \times , \div , $+$, and $=$ signs.



Find out more about the Llygaid Mathemateg concept

www.cullyeducation.co.uk

Rachel@cullyeducation.co.uk

