



Remember to start with general questions about the picture

- ✚ What do you notice?
- ✚ What is special about this date?
- ✚ What month do you think is partially hidden by the cubes?

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

- ✚ Can you see any prime numbers?
- ✚ Can you see any right, acute or obtuse angles?
- ✚ Can you see any parallel or perpendicular lines?
- ✚ What number do you think is hidden by Kermit’s hand?
- ✚ Which other months have the same number of letters as February?
Which month has the most letters?
- ✚ What type of triangles would Kermit’s collar points be? Prove it.
- ✚ Can you use mathematical language to describe the similarities and differences between the shapes with numbers on and the shapes with letters on?
- ✚ How many different numbers can you make using the digits 1643 and the \times , \div , $+$, and $=$ signs.



Find out more about the Llygaid Mathemateg concept

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