



Remember to start with general questions about the picture

- ✚ What do you think this is?
- ✚ Have you seen anything like this before?
- ✚ Where might you see one of these?
- ✚ Why do we have them?

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

- ✚ In which times-tables is 6 a multiple?
- ✚ What numbers can you think of that 6 is a factor of?
- ✚ Which unit of measurement would be used after the numbers?
- ✚ How many miles are on the sign altogether?
- ✚ How far would $\frac{1}{6}$ of the way to Raglan be?
- ✚ How far would $\frac{1}{10}$ of the way to Raglan be?
- ✚ What would half of the total amount of letters be?
- ✚ How would you write the distance to Monmouth as a decimal?
- ✚ How far would Monmouth be if it was 30 times as far?
- ✚ Can you think of anywhere that would be a similar mileage as Raglan from where you are?
- ✚ Can you see any acute angles in the picture?
- ✚ Which letters have right angles?
- ✚ Can you identify any letters with a line of symmetry?
- ✚ Which letters have perpendicular lines? Parallel lines?
- ✚ Where would the mileage figures go in the following number sentence?



Llygaid Mathemateg

Find out more about the Llygaid Mathemateg concept

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