

Remember to start with general questions about the picture

* What do you notice?
*What special time of year do you think this represents? Why?
* Do you think the flowers are real? Why/why not?

Put your "Llygaid Mathemateg" on. What do you see now? * What is the ratio of eyes to ears?

* Which prime numbers can you see represented?

* Can you see any parallel or perpendicular lines?
* What fraction of the petals on a flower would one petal be?
* If there were two more chicks, what difference would that make to the number of pairs of eyes and ears?
* What shape do you think you would find if you unrolled one of the heads or bodies? Explain your thinking.
* Estimate how long you think the head of a chick would be if you unrolled it.
* What fraction of the animals are bunnies? Can you say this as a percentage or decimal?
* If this is $10 \%$ of the bunnies in the field, how many bunnies are there altogether?

Find out more about the Llygaid Mathemateg concept www.cullyeducation.co.uk
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