



The NRICH Maths Roadshow is coming!



A day of puzzles, games and hands-on activities to train your creative mathematical brain.

The NRICH Roadshow will be here on:

Number Families

2	3	8	13	17	27
36	39	49	51	56	64
91	119	121	125	136	143

How many different sets of numbers with at least four members can you find in the numbers in this box?

For example, one set could be multiples of four, another set could be odd numbers.