

# Sets of Numbers

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

2	3	8	13	17	27	36
39	49	51	56	64	91	
119	121	124	136	143		

For example, one set could be multiples of 4,  
another set could be odd numbers.

Thousands more problems can  
be found on the NRICH website:

[www.nrich.maths.org](http://www.nrich.maths.org)