- 1. (NC) find a multiple of  $\dots$  or even or odd number from a list
- 2. (NC) find a factor of ... from a list
- 3. (NC) find a square or cube number from a list
- 4. (NC) find a prime number from a list
- 5. (NC) (word problem) involving factor, multiple or square e.g. find the 3 square numbers which total 21