

# Number boards

## Number boards - Overview

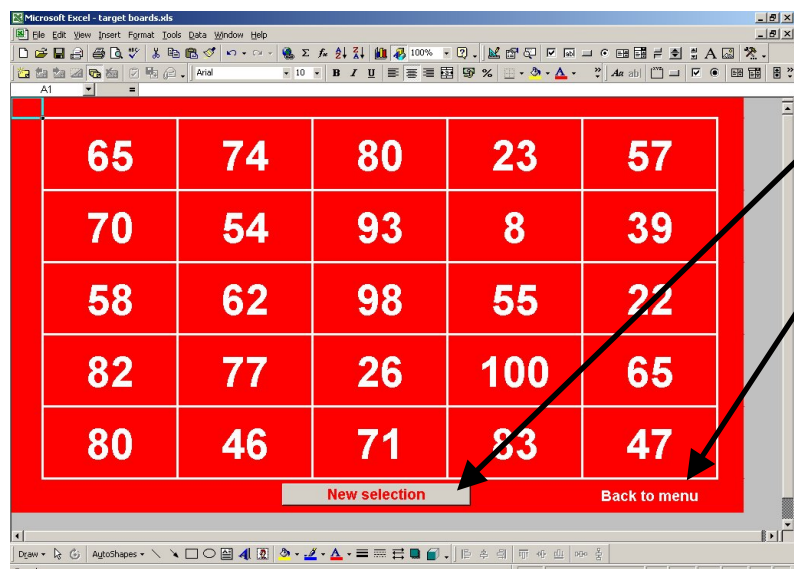
This file enables the user to quickly display a five by five grid of random numbers that can be used to rehearse skills and knowledge. The user can choose from the following boards using the menu page:

Numbers 0 - 30  
Numbers 0 - 50  
Numbers 0 - 100  
Numbers 0 - 1000  
Multiples of 5

Multiples of 10  
Numbers with 1 decimal place  
Numbers with 2 decimal places  
Decimals - quarters  
Percentages

Fractions  
Money to £10  
Money to £100  
Time - 12 hour  
Time - 24 hour

## Number boards - How to use



Click here to generate a fresh selection of numbers

Click here return to the menu to choose a new board

## Number boards - Key questions and prompts

The following questions and prompts can be amended slightly to suit the different boards:

- Which is the largest/smallest number?
- How many multiples of 6 can you find?
- Find two numbers that have a total between 65 and 75.
- Can you find a square number?
- See how many numbers you can double/halve in a minute.
- Find two adjacent numbers that have something in common.
- Which row or column has most odd numbers?
- If I multiply all of the numbers by five, which will be between 100 and 200?
- Find two numbers with a difference that is a multiple of 10.
- Can you predict which row/column has the highest/lowest total? Check.
- Choose a row or column and identify one number that is the 'odd one out'.