Section 1: Functions, graphs and transformations

Crucial points

1. **Make sure that you know what all of the terminology means**
   Check that you know the meaning of all the terminology relating to mappings and functions, and in particular, when a mapping is a function. See the Glossary if you need help.

2. **Know what effect a transformation has on the equation and graph**
   Make sure that you know the effect on the equation of a graph of translations, stretches and reflections.

3. **Take care when doing multiple transformations**
   Be careful when you are using more than one transformation. Sometimes changing the order can give a different result.

14/07/17 © MEI