

GRAPHS - Other types of Graphs and Transformation of Graphs

Page	Description
1	Cubic graph $y = x^3$
2	A more difficult cubic graph
3	Reciprocal graphs
4	Exponential graphs
5	Equation of a circle
6	Transformation of graphs - translations
7	Transformation of graphs - reflections
8	Transformation of graphs recap
9	Transformation of graphs further examples

Fill in the y values in this table, then plot the cubic graph.

$$y = x^3$$

