## **Homework Questions 6 – Transformation of Parabolas Graphs**

The basic Parabola graph is  $y = x^2$  describe the transformation/s that has taken place to make the following graphs

ection in x axis
nes steeper
vn 5
3
imes steeper
ected in x axis and right 2
3
ected in x axis, 6 times steeper and down 4
3 and Up 2
ected in x axis, 3 times steeper, right 4 and n 6