



Which is smaller?

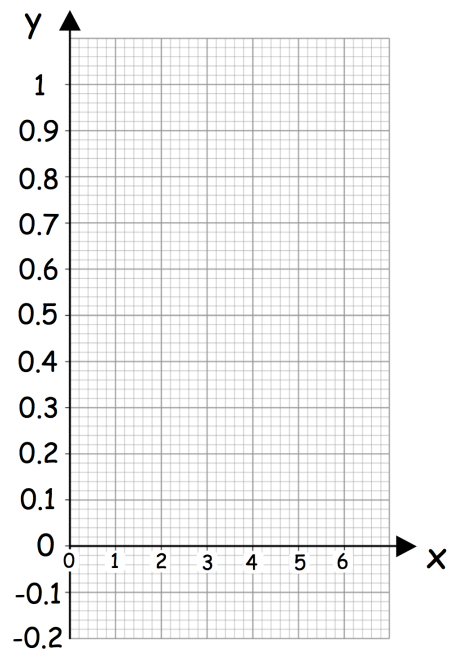
$$(x + 5)^2 \quad \text{or} \quad x^2 + 10x + 27$$

Solve $5x^2 - 31x + 6 = 0$

Work out

$$36^{\frac{3}{2}}$$

Draw the graph of $y = 0.9^x$ for the values of x from 0 to 5.



$$-2 < b < -1$$

Write down an inequality for b^2