96.4

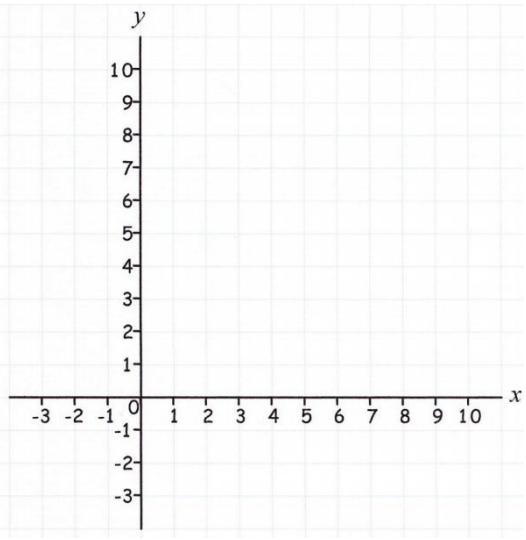
1) *x* is given as 50 to 2 significant figures.

Write an inequality to show the range of values that *x* could take.

2) Factorise $3x^2 + 7x - 6$

3) Work out $3 \times 10^{-3} \times 6 \times 10^{-2}$, giving the answer in standard form

4) Find the *y*-intercept of the line $2y = 6x + 5$



5) Solve $\frac{x}{2} + 5 = 3x - 10$