### 21st October

**Expand fully.**

\[ y(y - 3)(y - 6) \]

**Work out**

\[ 16^{1.5} \times 2^{-4} \]

**Draw a box plot for this data.**

The lowest mark is 8.
The highest mark is 56.

**What percentage of students scored more than the upper quartile mark?**

**Find x**

[Diagram: Right triangle with sides \( \sqrt{17} \) cm, \( \sqrt{66} \) cm, and \( x \) cm]