| 21st October Highe | 5-a-day |
| :---: | :---: |
| Expand fully. $y(y-3)(y-6)$ | Corbettmoths |
| Work out $25^{0.5}+3^{-2} \times 0.5^{-3}$ |  |
|  | Draw a box plot for this data. |
| $\begin{array}{lllllll}0 & 10 & 20 & 30 & 40 & 50 & \begin{array}{r}60 \\ \text { Mark }\end{array}\end{array}$ <br> The lowest mark is 8 . <br> The highest mark is 56 . | What percentage of students scored more than the upper quartile mark? |
| Find $x$ |  |

