| 15th January Foundation Plus 5-a-day |  |
| :---: | :---: |
| Simplify $5(x+3)+2 x-4$ | Corbettmoths |
| Work out $8 \frac{1}{3} \div \frac{4}{7}$ |  |
|  | Calculate y |
| There are white, green and blue beads in a bag. <br> The ratio of white beads to green beads is $2: 5$ <br> The ratio of green beads to blue beads is $1: 3$ | Work out the ratio of white beads to blue beads |
|  | Find the area of the sector. Give your answer in terms of $\pi$. |

