

Day 64



Simon spends $\frac{2}{5}$ of his wage on bills.

Simon has £600 left.

How much money was Simon's wage this month?

Which of the calculations is a possible first step in solving the problem?



$$600 \div 3$$



$$600 \div 5$$



$$600 \div 2$$



$$600 \times 2$$



Nadia and Simone share a box of chocolates. Nadia ate

$\frac{6}{10}$ of the box and Simone ate $\frac{2}{5}$ of the box.

How much **more** did Nadia eat than Simone?



$$\frac{10}{10} \text{ or } 1$$



$$\frac{2}{10} \text{ or } \frac{1}{5}$$



$$\frac{4}{10} \text{ or } \frac{2}{5}$$



$$\frac{4}{5}$$