

$$\begin{array}{r} 1) \quad 508 \\ - 135 \\ \hline \end{array}$$

$$\begin{array}{r} 2) \quad 673 \\ - 491 \\ \hline \end{array}$$

$$\begin{array}{r} 3) \quad 728 \\ - 117 \\ \hline \end{array}$$

$$\begin{array}{r} 4) \quad 602 \\ - 136 \\ \hline \end{array}$$

$$\begin{array}{r} 5) \quad 741 \\ - 355 \\ \hline \end{array}$$

$$\begin{array}{r} 6) \quad 814 \\ - 267 \\ \hline \end{array}$$

1. There were 1165 cups delivered to a shop. 237 were broken when they arrived. How many cups were unbroken?
2. Miss Jones had £2257 in her bank account. Her mum let her spend £1329 on a special mountain bike. How much was left in her account?
3. Opal collected 4212 tokens. She also had 234 lollipops. She swapped 1675 of the tokens for a day at a theme park. How many tokens did she have left?

Captain Conjecture says, 'If you keep subtracting 3 from 397 you will eventually reach 0.'

Do you agree?
Explain your reasoning.

