



| 19th August | |  Corbettmaths |
|--|--|---|
| Take 34 away from 141 $\begin{array}{r} 141 \\ - 34 \\ \hline 107 \end{array}$ | Add 49 and 384 $\begin{array}{r} 384 \\ + 49 \\ \hline 433 \end{array}$ | |
|  Jim buys a pizza. He pays with a £10 note. He receives £2.41 change. | How much did the pizza cost? $\begin{array}{r} 1000 \\ - 241 \\ \hline 759 \end{array}$ | |
| Work out 10% of 60 6 | Work out 50% of 11 5.5 | |
| Ben is organising a raffle. He has 100 tickets. He sells each ticket for 50p. $£50$ The cost of organising the raffle, including prizes, is £15. | Ben sells all his tickets. How much profit does he make? $£35$ | |
| Convert 5 kilometres into metres 5000 m | Convert 8 metres into centimetres 800 cm | |