## CALCULATOR OK

1. Bruno and Mark share some money in the ratio $5: 3$

Mark gets $£ 156$
Work out how much Bruno should have.
2. A park rents out rowing boats and pedalos on a lake.

The ratio of the number of rowing boats to the number of pedalos is $2: 5$
There are 35 pedalos on the lake.
Work out the number rowing boats on the lake.
3. Cheryl and Nadine share some money in the ratio $5: 2$

Cheryl gets $£ 4200$
Work out how much Nadine should have.
4. Becca and George share some money in the ratio $13: 5$

Becca gets $£ 11.70$
Work out how much George should have.

Answers: 1) Bruno $£ 260$ 2) 14 rowing boats $\quad 3)$ Nadine $£ 1680$ 4) George $£ 4.50$

