## PERCENTAGES WITH A CALCULATOR

1. Hassan scores 40 out of 80 in a test. Who has the higher score?

Kate scores $40 \%$ in the same test.
Circle Hassan or Kate.

Hassan / Kate

Explain how you know.

2. Write in the missing numbers.

3. Calculate $\mathbf{6 0 \%}$ of 765 .

4. $\mathbf{2 5 0} 000$ people visited a theme park in one year.
$15 \%$ of the people visited in April and
40\% of the people visited in August.
How many people visited the park in the rest of the year?


