

Dividing 2- and 3-digit numbers by 1 digit

MODULE 2 · THE FOUR OPERATIONS — MENTAL AND WRITTEN

NUMBER

★ STRETCH PROBLEMS

- 1 Aoife's cinema saved up **261** loyalty stamps to give away during a Saturday matinee. The stamps are shared equally between **9** films showing that day. How many stamps does each film get?
- 2 Mr Ó Briain shares **80** pencils equally from the classroom store between **4** tables. How many pencils does each table get?
- 3 Aoife's class packs **108** mini sandwiches into **4** lunch baskets for the school picnic. They put the same number in each basket. How many sandwiches go in each basket?
- 4 Aoife has **48** paper bookmarks to hang up for World Book Day. She shares them equally across **4** noticeboards in the classroom. How many bookmarks go on each noticeboard?
- 5 At lunchtime, **84** pupils want a game of soccer in the yard. They split evenly into **7** teams. How many players are on each team?



$\frac{1}{2}$



$\frac{1}{2}$

NUMBER



$\frac{1}{2}$

