

Long division by two-digit divisors

MODULE 2 · OPERATIONS AND COMPUTATIONAL FLUENCY NUMBER

 STRETCH PROBLEMS

- 1** 5th class sell **1678** tickets for the Christmas hamper raffle. The tickets are sold in booklets of **19**. How many full booklets are sold, and how many tickets are left over?

$1678 \div 19 = ?$ Give the answer and the remainder.

- 2 Over the school year, 5th class answered **1554** daily maths questions correctly across **21** pupils. Each pupil got the same number of questions right. How many correct answers did each pupil have?

- 3 Mr Ó Briain has 686 reward cards to share equally between the 14 tables in 5th class for a maths game. Each table gets the same number of cards. How many cards does each table get?