

Written subtraction of 2-digit numbers with renaming

MODULE 2 · THE FOUR OPERATIONS — MENTAL AND WRITTEN NUMBER

TRY IT ON THE LINE

Set out each number from today's lesson in the place-value columns, then read it aloud.

Th	H	T	U

1. Write each number into the columns, one under the other.
2. Say the value of each digit (e.g. the 4 in 0 0 4 0 is four tens).
3. Make the largest and the smallest number you can from the same digits.

PRACTICE

- 1 The Camogie club has 570 sliotars in the storeroom at the start of the season. By the end of training under the floodlights, 249 sliotars have been used or lost in the long grass. How many sliotars are left in the storeroom?
- 2 Mr Ó Briain prints 695 maths worksheets and 967 reading worksheets in the photocopier room for tomorrow's lessons. How many worksheets has he printed altogether?

CHALLENGE

- 1 Cian has 78 counters to share equally between 4 grid-paper battleship boards at indoor break. He places the same number of counters on each board. How many counters go on each board, and how many are left over?
 $78 \div 4 = ?$ Give the answer and the remainder.
- 2 At Camogie training under the floodlights, the coach has 48 cones to set out in equal rows. List every factor of 48 in order from smallest to largest, so the coach can see all the row sizes she could choose.