

Comparing numbers to 1,000 digit-by-digit

MODULE 1 · PLACE VALUE — WHOLE NUMBERS TO 1,000 AND ROUNDING

NUMBER

 STRETCH PROBLEMS

- 1 4th class are studying a school plan drawn on grid paper. It shows that the hall covers 2486 squares, the yard covers 7628 squares, the playing field covers 7553 squares, and the car park covers 2963 squares. Write these areas in order from smallest to largest.

- 2 The school tuck shop sold 695 pencils, 967 rubbers and 299 stickers this term. Write these totals in order from smallest to largest.

- 3 4th class are mapping the school orchard. Three apple trees have signs showing how many apples were picked from each last autumn: 249, 570 and 565. Write these numbers in order from smallest to largest.