

Multi-step word problems and operation choice

MODULE 2 · OPERATIONS AND COMPUTATIONAL FLUENCY NUMBER

★ STRETCH PROBLEMS

- 1 The school reading challenge recorded **7316** books read in the first term and **8683** books read in the second term. How many books were read in total?
- 2 During the autumn term the pupils of the school read **1747** books. In the spring term they read **4333** books. How many books did they read in total?
- 3 The school library has **8683** books in total. **7316** of them are story books and the rest are information books. How many information books are there?
- 4 The county camogie board held a two-night fundraising festival under the floodlights. They sold **2486** raffle tickets on the first evening and **1693** on the second. How many raffle tickets did they sell in total?
- 5 6th class visited the county library on the day its yearly delivery for all its branches arrived. There were **4431** new story books and **3174** new information books. How many books arrived in total?

● INVESTIGATE

Plan a class trip

Your class of 28 is going on a day trip. Choose a destination, look up (or estimate) the cost of travel, entry and lunch per pupil, and work out the **total cost**. What would each pupil need to bring?



$\frac{1}{2}$



$\frac{1}{2}$

NUMBER



$\frac{1}{2}$

