

Dividing by single-digit divisors with remainders

MODULE 2 · OPERATIONS AND COMPUTATIONAL FLUENCY NUMBER

 STRETCH PROBLEMS

- 1 The corner shop on the way home from school orders 516 lollipops for the summer. The shopkeeper packs them equally into 4 large jars on the counter. How many lollipops go into each jar?

- 2 5th class have raised €1764 from their cake sale for a trip to the cinema in Galway. The money is shared equally across the 9 classroom groups to pay for snacks and admission. How much does each group receive?

