Dividing by a single digit — the bus-stop method

MODULE 2 · OPERATIONS AND COMPUTATIONAL FLUENCY NUMBER

STRETCH PROBLEMS

1. Four cousins club together to buy their grandad a birthday present that costs **€2747.60**. They split the cost equally between them. How much does each cousin pay?

   $2747.6 \div 4 = ?$

2. 5th class sold **740** raffle tickets for the Christmas hamper. The tickets were shared equally across **4** stalls at the school fair. How many tickets did each stall sell?

3. 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?