

Use the formal written method for short division to solve these problems.

1. $7296 \div 8$

2. $6851 \div 13$

3. $5457 \div 51$

4. $3658 \div 8$

5. $5827 \div 27$

6. For each biscuit she makes, Jill needs 15 g of flour.
If she has a total of 2560 g of flour, how many biscuits can she make?

7. 1237 people are going on a trip by coach.
Each coach holds 45 people.
How many coaches do they need to book?

8. For each set of art supplies he makes, Adam needs 12 pencils.
He has a total of 1444 pencils.
How many complete sets of art supplies can he make?