# Larger-number word problems

Answers · Word problems

Read each situation, write your calculation and include the unit in your answer.

1. There are 18 packets with 588 stickers in each. How many stickers are there altogether?

588 × 18 = 10584

2. 1980 stickers are shared equally among 9 groups. How many does each group receive?

1980 ÷ 9 = 220

3. A class has 16 packets of 141 stickers. They use 4 stickers. How many are left?

141 × 16 − 4 = 2252

4. There are 5 packets with 597 stickers in each. How many stickers are there altogether?

597 × 5 = 2985

5. 6336 stickers are shared equally among 9 groups. How many does each group receive?

6336 ÷ 9 = 704

6. A class has 13 packets of 596 stickers. They use 7 stickers. How many are left?

596 × 13 − 7 = 7741