Multi-step word problems

Answers · Word problems

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

1. There are 2 packets with 333 stickers in each. How many stickers are there altogether?

333 × 2 = 666

2. 920 stickers are shared equally among 2 groups. How many does each group receive?

920 ÷ 2 = 460

3. A class has 7 packets of 271 stickers. They use 2 stickers. How many are left?

271 × 7 − 2 = 1895

4. There are 9 packets with 361 stickers in each. How many stickers are there altogether?

361 × 9 = 3249

5. 2044 stickers are shared equally among 7 groups. How many does each group receive?

2044 ÷ 7 = 292

6. A class has 4 packets of 372 stickers. They use 8 stickers. How many are left?

372 × 4 − 8 = 1480