

Christmas star word problems

Answers · Word problems

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

1. There are 7 packets with 41 paper stars in each. How many paper stars are there altogether?

$$41 \times 7 = 287$$

2. 205 paper stars are shared equally among 5 groups. How many does each group receive?

$$205 \div 5 = 41$$

3. A class has 3 packets of 28 paper stars. They use 16 paper stars. How many are left?

$$28 \times 3 - 16 = 68$$

4. There are 2 packets with 19 paper stars in each. How many paper stars are there altogether?

$$19 \times 2 = 38$$

5. 287 paper stars are shared equally among 7 groups. How many does each group receive?

$$287 \div 7 = 41$$

6. A class has 6 packets of 25 paper stars. They use 17 paper stars. How many are left?

$$25 \times 6 - 17 = 133$$