

Thanksgiving Word Problems

Grade 3 | 10 problems | About 20 minutes



Name: _____ Date: _____ Score ____ / 10

Word problems Decide whether to multiply or divide. Write the answer on the line.

1. The store has 9 bags of corn with 8 ears in each bag. How many ears of corn are there? _____
2. Mom bakes 18 cookies and puts 6 on each plate. How many plates does she fill? _____
3. Leo makes 8 paper turkeys. Each turkey has 7 feathers. How many feathers does he use? _____
4. 27 napkins are folded into equal stacks of 9. How many stacks are there? _____
5. Maya bakes 7 trays of rolls with 5 rolls on each tray. How many rolls does she bake? _____
6. Dad shares 56 cranberries equally among 8 bowls. How many cranberries are in each bowl? _____
7. A parade has 3 floats, and 8 people ride on each float. How many people ride on the floats? _____
8. A pie needs 8 apples. How many pies can be made with 40 apples? _____
9. Grandma sets up 4 tables for Thanksgiving dinner. Each table has 9 chairs. How many chairs are there? _____
10. The class packs 30 cans of food into 5 equal boxes. How many cans go in each box? _____

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Word problems Decide whether to multiply or divide. Write the answer on the line.

1. The store has 9 bags of corn with 8 ears in each bag. How many ears of corn are there? 72
2. Mom bakes 18 cookies and puts 6 on each plate. How many plates does she fill? 3
3. Leo makes 8 paper turkeys. Each turkey has 7 feathers. How many feathers does he use? 56
4. 27 napkins are folded into equal stacks of 9. How many stacks are there? 3
5. Maya bakes 7 trays of rolls with 5 rolls on each tray. How many rolls does she bake? 35
6. Dad shares 56 cranberries equally among 8 bowls. How many cranberries are in each bowl? 7
7. A parade has 3 floats, and 8 people ride on each float. How many people ride on the floats? 24
8. A pie needs 8 apples. How many pies can be made with 40 apples? 5
9. Grandma sets up 4 tables for Thanksgiving dinner. Each table has 9 chairs. How many chairs are there? 36
10. The class packs 30 cans of food into 5 equal boxes. How many cans go in each box? 6