# Thanksgiving Word Problems (Grade 3)

Name: _____ Date: _____

Read each story. Decide whether to multiply or divide, write the number sentence and the answer.



### Problem 1

A pie is cut into 3 equal slices. Ava needs 12 slices for the family. How many pies does Ava need?

**Number sentence:** _____

**Answer:** _____



### Problem 2

Each turkey has 9 tail feathers. How many feathers do 4 turkeys have?

**Number sentence:** _____

**Answer:** _____



### Problem 3

The kids made 9 place cards and give the same number to each of 3 tables. How many place cards does each table get?

**Number sentence:** _____

**Answer:** _____



### Problem 4

15 cousins sit at 3 tables, the same number at every table. How many cousins sit at each table?

**Number sentence:** _____

**Answer:** _____



### Problem 5

Leo buys 5 bags of cranberries with 9 cups of berries in each bag. How many cups of cranberries is that?

**Number sentence:** _____

**Answer:** _____



### Problem 6

Sam sets 9 tables with 9 plates on each table. How many plates is that?

**Number sentence:** _____

**Answer:** _____

# Thanksgiving Word Problems (Grade 3)

## Answer Key

Read each story. Decide whether to multiply or divide, write the number sentence and the answer.



### Problem 1

A pie is cut into 3 equal slices. Ava needs 12 slices for the family. How many pies does Ava need?

**Number sentence:** _____

**Answer:** 4



### Problem 2

Each turkey has 9 tail feathers. How many feathers do 4 turkeys have?

**Number sentence:** _____

**Answer:** 36



### Problem 3

The kids made 9 place cards and give the same number to each of 3 tables. How many place cards does each table get?

**Number sentence:** _____

**Answer:** 3



### Problem 4

15 cousins sit at 3 tables, the same number at every table. How many cousins sit at each table?

**Number sentence:** _____

**Answer:** 5



### Problem 5

Leo buys 5 bags of cranberries with 9 cups of berries in each bag. How many cups of cranberries is that?

**Number sentence:** _____

**Answer:** 45



### Problem 6

Sam sets 9 tables with 9 plates on each table. How many plates is that?

**Number sentence:** _____

**Answer:** 81