# Thanksgiving Word Problems (Grade 2)

Name: _____ Date: _____

Read each story twice. Decide if you add or subtract, show your work in the box and write the answer.

**1.** The class made 87 paper feathers for the turkey bulletin board and has glued 40. How many feathers are still to glue?



**Answer:** _____

**2.** Ella baked 43 dinner rolls and Emma baked 21 more. How many dinner rolls did they bake in all?



**Answer:** _____

**3.** The farm had 47 pumpkins. Families picked 17 of them for pies. How many pumpkins are still at the farm?



**Answer:** _____

**4.** Grandma set out 43 plates for Thanksgiving dinner and 23 more for dessert. How many plates did she set out?



**Answer:** _____

**5.** Ruby collected 36 leaves on Monday and 21 leaves on Tuesday for a table wreath. How many leaves is that?



**Answer:** _____

**6.** A turkey farm has 57 turkeys. 42 of them are brown and the rest are white. How many turkeys are white?



**Answer:** _____

# Thanksgiving Word Problems (Grade 2)

## Answer Key

Read each story twice. Decide if you add or subtract, show your work in the box and write the answer.

**1.** The class made 87 paper feathers for the turkey bulletin board and has glued 40. How many feathers are still to glue?



**Answer:** 47

**2.** Ella baked 43 dinner rolls and Emma baked 21 more. How many dinner rolls did they bake in all?



**Answer:** 64

**3.** The farm had 47 pumpkins. Families picked 17 of them for pies. How many pumpkins are still at the farm?



**Answer:** 30

**4.** Grandma set out 43 plates for Thanksgiving dinner and 23 more for dessert. How many plates did she set out?



**Answer:** 66

**5.** Ruby collected 36 leaves on Monday and 21 leaves on Tuesday for a table wreath. How many leaves is that?



**Answer:** 57

**6.** A turkey farm has 57 turkeys. 42 of them are brown and the rest are white. How many turkeys are white?



**Answer:** 15