2nd grade Thanksgiving math: Parade and farm stand two-step problems

Name _____ Date _____

For grown-ups: some problems take two steps. Ask your child what to find first, and to write a number sentence for each step. Answers are on page 2.

1. The parade has 51 drummers and 19 dancers. How many drummers and dancers are marching?

Answer: _____

2. A farm stand has 73 pumpkins. It sells 12 in the morning and 18 in the afternoon. How many pumpkins are left?

Answer: _____

3. Jamal bakes 26 corn muffins. Eli bakes 14 more muffins than Jamal. How many muffins does Eli bake?

Answer: _____

4. The family writes 28 thank-you notes on Monday and 27 on Tuesday. They mail 18 of them. How many notes are still to mail?

Answer: _____

5. The parade has 27 drummers and 39 dancers. How many drummers and dancers are marching?

Answer: _____

6. A farm stand has 61 pumpkins. It sells 24 in the morning and 16 in the afternoon. How many pumpkins are left?

Answer: _____

7. Mateo bakes 30 corn muffins. Leo bakes 12 more muffins than Mateo. How many muffins does Leo bake?

Answer: _____

8. The family writes 13 thank-you notes on Monday and 24 on Tuesday. They mail 18 of them. How many notes are still to mail?

Answer: _____

2nd grade Thanksgiving math: answer key

Parade and farm stand two-step problems

1. 51 + 19 = 70 marchers
2. 73 – 12 – 18 = 43 pumpkins
3. 26 + 14 = 40 muffins
4. 28 + 27 – 18 = 37 notes
5. 27 + 39 = 66 marchers
6. 61 – 24 – 16 = 21 pumpkins
7. 30 + 12 = 42 muffins
8. 13 + 24 – 18 = 19 notes