3rd Grade Math Homework

Name: _____ Date Due: _____

Review:

1. Charles and his father need to gather some wood. If Charles got 15 boards and his father got 10 boards, how many boards do they have in total?

Review:

2. Charles and his father also have nails to use. One box has 55 nails and another box has 31 nails. How many nails do they have?

Review:

3. Charles and his father had rope to use as well. One piece of rope is 14 inches and another piece is 12 inches. How many inches of rope do they have?

Review Skill:

4. Charles and his father are also using cable for their project. Charles has 15 feet and his father has 24 feet. How much cable do they have in all?

Review Skill:

5. Charles and his father are using paint for their project. They have 20 ounces of white paint and 15 ounces of green paint. How many ounces of paint do they have altogether?

Review Skill:

6. Charles and his father had cookies for a snack after their project. Charles ate 8 cookies and his father ate 5 cookies. How many cookies were eaten in total?

3rd Grade Math Homework

Name: _____ Date Due: _____

Review:

1. Annie is hosting a party and plans on making pizza. She bought 15 pieces of pepperoni and 25 pieces of salami. How many pieces of meat did she buy in total?

Review:

2. Annie is also making appetizers. She plans to make 30 hotdogs on a stick and 40 chicken nuggets? How many appetizers does she have in all?

Review:

3. Annie needs drinks for her party also. She bought 15 grape juice boxes and 12 apple juice boxes. How many boxes of juice would there be?

Review Skill:

4. Annie also bought extra drinks for her party. She bought 10 orange juice bottles and 8 lemonade bottles. How many extra bottles of juice does she have for her party?

Review Skill:

5. Annie wanted to make sure she had enough utensils for the party. She has 22 green forks and 16 gold forks. What is the total number of forks in all?

Review Skill:

6. Many of Annie's classmates attended her party. She had 14 boy classmates and 10 girl classmates attend. How many boys and girls attended her party?