NAME: **DATE:**

It is almost Christmas. Emma and Jack are decorating the Christmas tree.

1. Their plastic Christmas tree comes in 3 parts. The bottom part has 8 branches. The middle part has 6 branches, and the top part has 4 branches. How many branches are there in total?

2. They have 9 strings of silver tinsel and 6 strings of gold tinsel. But 2 strings of silver tinsel are broken. How many good strings of tinsel are there in total?

3. Last week, they bought two boxes of ornaments. Each box has 4 red balls. Together with the 9 red balls they bought last year, how many red balls are there? Reading and Math for K-5 © www.k5learning.com

LIVEWORKSHEETS

4. A string of lights has 16 light bulbs but 8 of them are broken. Jack only has 4 replacement bulbs. How many light bulbs are working?

5. In a box of candy canes, there are 18 candy canes. Emma and Jack plan to eat 5 candy canes, give 6 candy canes to their friends and hang the rest on the tree. How many candy canes will be on the tree?

6. Write the number sentence that fits this: "Jack made 5 ornaments to hang on the tree and Emma made 9 ornaments to hang on the tree. Emma made 4 more ornaments than Jack."

LIVEWORKSHEETS

It is the end of the summer. The school is getting ready for the new school year. There are 19 classrooms in the school.

1. On the ground floor, there are 8 classrooms; the rest of the classrooms are on the first floor. How many classrooms are there on the first floor?

2. 15 of the classrooms needs to be painted. By mid August, 12 rooms are painted. How many classrooms are left to be painted?

3. There are 14 chairs in Ms. Bloom's classroom and there are 3 more chairs in Mr. Arnold's classroom. How many chairs are there in Mr. Arnold's classroom? Reading and Math for K-5 © www.k5learning.com

LIVEWORKSHEETS

4. There are 6 benches in the gym but 2 of them are broken. Therefore, the office ordered 4 more new benches. How many good benches will be there in the gym?

5. 12 new lockers are delivered to the school but 3 of them come in the wrong size. The lockers with the right size are to be put on the first floor. Together with the old 4 lockers on the first floor, how many lockers are there in total on the 1st floor?

6. Write the number sentence that fits this: "The library has 12 chairs and there are 3 less chairs in the school office. Compared to the school office, there are 6 less chairs in the principal's office, so there must be 3 chairs in the principal's office."

LIVEWORKSHEETS

It is Thanksgiving! Aunt Emma and Uncle Joe and their 5 children are at Kristy's house for dinner. There are 14 people in the house.

1. Besides Aunt Emma, Uncle Joe and their children, how many people are at the dinner?

2. There are 5 more plates in the cupboard than the number of people in the house. How many plates are there?

broken. Kristy goes out and buys 10 cups. How many cups are there after she returns? Reading and Math for K-5 © www.k5learning.com

LIVEWORKSHEETS

4. Aunt Emma and Kristy are setting the dinner table. Kristy puts down 6 plates and Aunt Emma puts down the rest of the plates. If each person gets one plate, how many plates does Aunt Emma put down?

5. Kristy brings out two baskets of dinner rolls. Each basket has 9 dinner rolls. How many dinner rolls are there in total?

6. Write the number sentence that fits this: "The turkey weighs 16 pounds. They eat 8 pounds of turkey at dinner and Aunt Emma packs home 2 pounds of the leftovers, leaving 6 pounds of leftover turkey in Kristy's fridge."

LIVEWORKSHEETS

The school has three lost-and-found boxes, one on each floor. They are cleaned out every month and the items with no names on them are donated to a charity.

1. In the first box, there are 5 winter hats. In the second box, there are 4 more hats than in the first box. In the third box, there are 3 less hats than in the second box. How many hats are there in the third box?

2. There are 8 mittens in the first box, and 3 mittens in the second box. If there are a total 19 mittens, how many mittens are there in the third box?

3. There are a total of 9 sweaters in the lost-andfound. Names are written on 6 of them. How many sweaters will be donated?

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LIVEWORKSHEETS

4. 12 pencil cases were found this month, which is 8 more than were found last month. How many pencil cases were found last month?

5. There are 8 scarves with no names and 6 scarves with names on them. How many scarves are there?

6. Write the number sentence that fits this: “There are total of 15 bags of lost items to be sent to a local charity. The principal will take 6 bags each on Monday and Tuesday, leaving 3 bags.”

LIVEWORKSHEETS

Kent was going to go to a movie with 10 friends.

1. Two of the friends could not come, but a friend brought 3 more friends with her. How many of them went to the movie?

2. Kent had a coupon that would let them buy tickets for $3 less than the normal price. If each ticket originally cost $11, how much did the kids have to pay for each ticket?

3. Since there were too many of them, the kids split up into two rows. If five of them sat in one row, how many of them sat in the other row? Reading and Math for K-5 © www.k5learning.com

LIVEWORKSHEETS