Add and Subtract Word Problems

Grade 3 Math Worksheet

Name _____ Date _____

Solve each problem. Show your work in the space.

1. Team A scored 565 points and Team B scored 350 points. How many more points did Team A score?

_____

2. A pond had 568 ducks. Then 375 ducks flew away. How many ducks stayed on the pond?

_____

3. Sam had 692 marbles and gave 476 to his friend. How many marbles does Sam have left?

_____

4. A farmer picked 657 apples on Monday and 332 apples on Tuesday. How many apples did the farmer pick in all?

_____

5. Zoe walked 440 steps to the park and 136 steps to the store. How many steps did she walk?

_____

6. A theater has 444 seats. 257 seats are empty. How many seats are full?

_____

7. Eli has 485 stickers. His sister gives him 334 more. How many stickers does Eli have now?

_____

8. The tall tree is 526 feet high and the short tree is 397 feet high. How many feet taller is the tall tree?

_____

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Answer Key - Grade 3 Math Worksheet

Solve each problem. Show your work in the space.

1. Team A scored 565 points and Team B scored 350 points. How many more points did Team A score?

215

2. A pond had 568 ducks. Then 375 ducks flew away. How many ducks stayed on the pond?

193

3. Sam had 692 marbles and gave 476 to his friend. How many marbles does Sam have left?

216

4. A farmer picked 657 apples on Monday and 332 apples on Tuesday. How many apples did the farmer pick in all?

989

5. Zoe walked 440 steps to the park and 136 steps to the store. How many steps did she walk?

576

6. A theater has 444 seats. 257 seats are empty. How many seats are full?

187

7. Eli has 485 stickers. His sister gives him 334 more. How many stickers does Eli have now?

819

8. The tall tree is 526 feet high and the short tree is 397 feet high. How many feet taller is the tall tree?

129