6th Math
R. Rowedder

1

What a Feast!

1. What mathematical operations did you use to complete this task? We mostly used adolition and multiplication.

2. Did you use estimation while completing the task? If so, give an example. If not, tell how you could use estimation.
No, but you could estimate in the final total by rounding to the nearest dollar.

3. How will this task help you in real life?
When I am older, I will have to go shop for food and this helps me remember to bring more money because it's expensive.

4. Did your group work effectively and how could you tell?
Yes, because everyone was on task and particapating.

5. After completing the task, what is a strategy you would use next time (or in real life)?
I would in real life make a budget for grocery shopping, to make sure I won't go over my budget

6. When comparing the two stores, which store seemed to have the better prices? How could you tell? Give a specific example.
Fareway, because the turkey was only 68¢ per lb and Hyvees was $1.39 albor something.

7. What are two things you learned from this task?
A. Shopping is expensive.

B. Thanksgiving is expensive for just one meal.

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2

What a Feast!

1. What mathematical operations did you use to complete this task?
adding

2. Did you use estimation while completing the task? If so, give an example.
If not, tell how you could use estimation.
No because we were finding the closest.

3. How will this task help you in real life?
learning to work together

4. Did your group work effectively and how could you tell?
yes because we were helping eachother

5. After completing the task, what is a strategy you would use next time (or in real life)?
help eachother

6. When comparing the two stores, which store seemed to have the better prices? How could you tell? Give a specific example.
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7. What are two things you learned from this task?
A. Patince

B. working together