Homework
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Name _____   **Date** _____

Directions: Solve the following problems for S, O, L, and V.

Ellie walks her dog twice a day every day. Sometimes her brother will walk the dog with her. Today she walked the dog for 11 minutes in the morning and 9 minutes in the afternoon. How many minutes did she walk the dog altogether today?

1. S Underline the question.
      This problem is asking me to find _____

      _____ .

2. O Identify the facts.
      Eliminate the unnecessary facts.
      List the necessary facts.

3. L Choose an operation or operations.
      Write in words what your plan of action will be.

4. V Estimate your answer.
      Carry out your plan.

Homework

Bob's Uncle Ben calls him every week. He also calls Bob's brother and his sister once a week. Last week, Uncle Ben spent 8 minutes talking with Bob, 7 minutes talking with his brother, and 5 minutes talking with his sister. How much more time did Uncle Ben spend talking with Bob than with his sister?

5. S Underline the question.
This problem is asking me to find _____

_____.

6. O Identify the facts.
Eliminate the unnecessary facts.
List the necessary facts.

7. L Choose an operation or operations.
Write in words what your plan of action will be.

8. V Estimate your answer.
Carry out your plan.

Homework

Bernie and Pat help people during holidays by serving meals. They served 100 meals on the last holiday and 500 meals this holiday. How many meals did they serve in all on both holidays?

9. S Underline the question.
This problem is asking me to find _____

_____.

O Identify the facts.
Eliminate the unnecessary facts.
List the necessary facts.

10. L Choose an operation or operations.
Write in words what your plan of action will be.

V Estimate your answer.
Carry out your plan.