



Worksheet # 10

Answer the following worded problems:

1. Melissa's boutiques was able to earn \$34 560 during the first week of January and \$41 215 on the second week. How much did her boutique earn in all?

Number Sentence: _____

Solution:

Final Answer: _____

2. A bookstore needs 25 550 pieces of pencils and 34 335 pieces of pad papers. How many school pieces of school supplies does the bookstore need?

Number Sentence: _____

Solution:

Final Answer: _____



3. A certain company paid an amount of \$12 232 for their electricity bill last 2014 and paid an amount of \$15 241 last 2015. How much did they pay for electricity in the past two years?

Number Sentence: _____

Solution:

Final Answer: _____

4. In preparation for a marathon Mary Ann made a total of 22 325 steps on the first week and 23 173 steps on the second week. How many steps was she able to do in all?

Number Sentence: _____

Solution:

Final Answer: _____



Answer Key:

Worksheet # 10:

1. \$75 775
2. 59 885 pieces of school supplies
3. \$27 473
4. 45 498