Name: ....   Class: ....
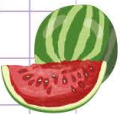
Putting numbers up to 1,000 in order word problems

1. Yesterday, Boris harvested some watermelons from his farm. He weighed all the watermelons and recorded the weight on a table. Study the data in the table and answer the questions below.

Weight of watermelons	
Watermelon	**Weight (g)**
Watermelon #1	975
Watermelon #2	681
Watermelon #3	891
Watermelon #4	400
Watermelon #5	567
Watermelon #6	504
Watermelon #7	900

a. Put the weight of the **watermelons #1** to **#5** from greatest to least.

b. Put the **watermelons #4** to **#7** in order from lowest to highest weight.

2. Jean got a new job at the local restaurant. He decided not to save his money in the bank but used a piggy bank instead. He kept track of the amount he put each month in the piggy bank.

Piggy bank account	
Months	**Amount ($)**
January	100
February	715
March	275
April	1,000
May	881
June	341

a. In Which month did he save the highest amount?

b. In which month did he save the lowest amount?

mathskills4kids

Name: ....   Class: ....

Putting numbers up to 1,000 in order word problems

1. Yesterday, Boris harvested some watermelons from his farm. He weighed all the watermelons and recorded the weight on a table. Study the data in the table and answer the questions below.
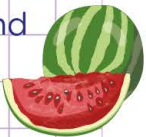
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Watermelon #6	504
Watermelon #7	900

a. Put the weight of the **watermelons #1** to **#5** from greatest to least.

The weight of the wat. #1 to #5 from greatest to least is:
975 , 900 , 891 , 681 , 567

b. Put the **watermelons #4** to **#7** in order from lowest to highest weight.

Note that, the watermelon with lowest weight has the least weight and the watermelon with the highest .weight

So, range wat. #4 to #7 from the lowest to highest weight is:
681 , 891 , 900 , 975

2. Jean got a new job at the local restaurant. He decided not to save his money in the bank but used a piggy bank instead. He kept track of the amount he put each month in the piggy bank.

Piggy bank account	
Months	**Amount ($)**
January	100
February	715
March	275
April	1,000
May	881
June	341

a. In Which month did he save the highest amount?
First, find the greatest amount in the table above.
The greatest amount is $1,000
Now, find the month that corresponds to the greatest amount
You see that, he saved $1,000 in April.
So, he saved the highest amount in April.

b. In which month did he save the lowest amount?
First, find the lowest amount in the table above.
The lowest amount is $100
Now, find the month that corresponds to the lowest amount.
You see that, he saved $100 in January.
So, he saved the lowest amount in January..