Look at this set of numbers. How would the range change if the number 2 replaced one of the 7 's in the set?

## 7,4,7,2,10,3,1,10,9,10

Look at this set of numbers. How would the range change if the number 7 replaced the number 10 in the set?

$$
1,6,7,5,10,2,7,1
$$

Look at this set of numbers. How would the range change if the number 6 were added to the set?

## 6,4,6,8,7,8,10,4

Look at this set of numbers. How would the range change if the number 9 replaced the number 7 in the set?

## 8,4,7,2,4,8

Look at this set of numbers. How would the range change if the number 7 replaced one of the 10's in the set?

## 5,10,8,8,2,10

Look at this set of numbers. How would the range change if the number 2 were added to the set?

## 6,3,4,3,2,7,6,6

Look at this set of numbers. How would the range change if the number 1 replaced the number 6 in the set?

## 4,3,1,6,7,8

## $10,2,3,5,3,2,3$

Look at this set of numbers. How would the range change if the number 5 were added to the set?

## 1,10,9,10,10

Look at this set of numbers. How would the range change if the number 2 were added to the set?

## 7,10,6,3,3,4,6,4,6

Look at this set of numbers. How would the range change if the number 2 replaced one of the 7 's in the set?

## 7,10,9,2,7

Look at this set of numbers. How would the range change if the number 1 were added to the set?

## $3,2,4,8,7,2,9$

| Question | Answer |
| :---: | :--- |
| \#1 | choice 3 |
| \#3 | choice 1 |
| \#4 | choice 1 |
| \#5 | choice 3 |
| \#6 | choice 2 |
| $\# 8$ | choice 3 |
| $\# 9$ | choice 2 |
| $\# 10$ | choice 2 |
| $\# 11$ | choice 3 |
| \#12 | choice 3 |
|  |  |

