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## Button Sizer

Use the boxes to decide whether your buttons are small, medium, or large.

If a button fits in this box, it is small.


If a button fits in this box but not in the small box, it is medium.


If a button does not fit in the medium box, it is large.

Button Sizer Data Table

| Size | Number of Buttons | Total |
| :---: | :---: | :---: |
| Small |  |  |
| Medium |  |  |
| Large |  |  |

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Use your data table to make a graph.

## Button Sizer Graph


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## Explore

Use your graph or data table to answer each question.

1. A. Are there more small or medium buttons? $\qquad$
B. How many more? $\qquad$

Number sentence $\qquad$
2. How many small and medium buttons are in your collection?

Number sentence $\qquad$
3. Add 5 small buttons to your handful. How many small buttons do you now have?

Number sentence $\qquad$
4. Take away 5 medium buttons from your handful. How many medium buttons do you now have?

Number sentence $\qquad$

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$\qquad$
5. Some large buttons were added to your handful. You now have 10 large buttons. How many large buttons were added?

Number sentence
6. A. Write a different problem.
$\qquad$
$\qquad$
$\qquad$
B. Show or tell how to solve your problem.
7. A. Write a different problem.
$\qquad$
$\qquad$
B. Show or tell how to solve your problem.


