$\qquad$

## Explore

1. What color is the most common in your sample? $\qquad$ How many are there? $\qquad$
2. What color is the least common in your sample? $\qquad$
How many are there? $\qquad$
3. If you pulled one piece from your sample, what color do you predict it would be?
$\qquad$
4. If you pulled ten pieces from your sample, do you predict that you will find a black piece? Why or why not?
$\qquad$
5. Pick two colors on your graph. Add them together. Show or tell how you solved the problem. Write a number sentence.

Number sentence $\qquad$
$\qquad$

|  | Colors Lab Questions l-5 <br> Feedback Box |  | Expectation | Check In |
| :--- | :--- | :---: | :---: | :---: |

Yes...
Yes, but . . .
No, but . . .
No...

| MPE2. Find a strategy. <br> I choose good tools and <br> an efficient strategy for <br> solving the problem. |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| [Q\# 5] |  |  |  |  |
| MPE5. Show my work. <br> I show or tell how I <br> arrived at my answer <br> so someone else can <br> understand my thinking. |  |  |  |  |
| $\frac{\mathbf{O}}{\mathbf{\circ}}$und |  |  |  |  |

Copyright © Kendall Hunt Publishing Company

