Use with Task Cards 1-8.

| $\mathbf{X}$ |  |  |  | $\mathbf{X}$ |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $\mathbf{X}$ | $\mathbf{X}$ | $\mathbf{X}$ |  | $\mathbf{X}$ | $\mathbf{X}$ | $\mathbf{X}$ |  | $\mathbf{X}$ |
| $\mathbf{X}$ | $\mathbf{X}$ | $\mathbf{X}$ | $\mathbf{X}$ | $\mathbf{X}$ | $\mathbf{X}$ | $\mathbf{X}$ | $\mathbf{X}$ | $\mathbf{X}$ |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| $\frac{0}{8}$ | $\frac{1}{8}$ | $\frac{1}{4}$ | $\frac{3}{8}$ | $\frac{1}{2}$ | $\frac{5}{8}$ | $\frac{3}{4}$ | $\frac{7}{8}$ | $\frac{8}{8}$ |

Fractional Amount of Juice Left in Each Cup after Leah's Birthday Party
5.MD. 2


If the cups measuring $1 / 2$ were added together, what would the total amount be?

If the cups measuring 7/8 were added together, what would the total amount be?

If the cups measuring $1 / 4$ and $3 / 8$ were added together, what would the total amount be?

How many total cups of juice were left?



$1)^{-\infty}$ Make a line plot using the following data:

| Length of Ribbon in Feet |  |  |
| :---: | :---: | :---: |
| $7 / 8$ | $5 / 8$ | $1 / 2$ |
| $3 / 4$ | $3 / 8$ | $5 / 8$ |
| $5 / 8$ | $1 / 2$ | $1 / 4$ |

