## Write a Math Story

Name: $\qquad$

1. Pick a story and equation card. Glue them on the boxes.
2. Tell a story to your partner using the story card and equation.
3. Write your math story using lots of detail.


| Character $\rightarrow$ | bear | Character $\rightarrow$ | farmer | Character $\rightarrow$ | baker |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Setting $\rightarrow$ | river | Setting $\rightarrow$ | barn | Setting $\rightarrow$ | kitchen |
| Detail $\rightarrow$ | fish | Detail $\rightarrow$ | cows | Detail $\rightarrow$ | cakes |
|  |  |  |  |  |  |
| Character $\rightarrow$ | rabbit | Character $\rightarrow$ | squirrel | Character $\rightarrow$ | artist |
| Setting $\rightarrow$ | garden | Setting $\rightarrow$ | forest | Setting $\rightarrow$ | studio |
| Detail $\rightarrow$ | carrots | Detail $\rightarrow$ | nuts | Detail $\rightarrow$ | painting |
|  |  |  |  |  |  |


| $4+5=9$ | $10-2=8$ | + |
| :---: | :---: | :---: |
| $2+3=5$ | $5-3=2$ | ज <br> 11 <br> 0 |
| $8+2=10$ | $9-5=4$ |  |
| $2+3=5$ | $5-3=2$ | 1 <br> 1 |
| $8+2=10$ | $9-5=4$ | 11 <br> $\infty$ |

