

## Tables and Variables 3

Austin had $\qquad$ marbles(m). He lost 3 in the first game. He won 7 marbles in the second game. He lost 2 marbles in the last game. How many marbles did Austin end up with?

| Starting Marbles | Number Sentence <br> $\mathrm{m}-3+7-2=\_$ <br> $\mathrm{m}+2=$ | Final Marbles Total | The Difference of <br> Starting and Final <br> Marbles |
| :--- | :--- | :--- | :--- |
| 17 | $17+2=19$ |  | 2 |
| 22 |  | 24 |  |
| 5 | $5+2=7$ |  | 2 |
| 4 |  | 6 |  |
| 9 | $9+2=11$ |  |  |

Come up with your own marble problems. Could you come up with a problem where Austin had to borrow marbles or even owes marbles to other players? Be as creative as you can.

