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## Can You Solve It

Show or tell how you solved each problem. Write a number sentence. Include labels.

1. Luis tries to win a bear for his sister at the ring toss. He is given 12 rings and tosses 5 rings. How many rings does he have left?

Number sentence $\qquad$

2. The bowling game starts with 14 pins standing. Luis knocked down some pins with a ball. Now there are 5 pins left standing. How many pins did he knock down?

Number sentence $\qquad$

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$\qquad$
3. Luis and Frank want to ride the ferris wheel together. The ride costs 8 tickets for each boy. They have 9 tickets. How many more tickets do they need?

Number sentence $\qquad$

4. Luis and Frank count their money at the end of the day. Luis has 7 nickels and Frank has 13 nickels. How many more nickels does Frank have than Luis?

Number sentence $\qquad$

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5. A. Luis and Frank count the prizes they won at the carnival. Luis has 15 prizes. He has 7 more prizes than Frank. How many prizes does Frank have?

Number sentence $\qquad$

B. Show or tell how you know your answer to Question 5A is reasonable.
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|  | Can You Solve It <br> Feedback Box |  | Expectation | Check In |
| :--- | :--- | :---: | :---: | :---: |


|  | Yes... |  | Yes, but . . . | No, but... | No... |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | MPE1. Know the problem. <br> I read the problem carefully. I know the questions to answer and what information is important |  |  |  |  |
| $\begin{aligned} & \text { س } \\ & \frac{\mathbf{x}}{0} \end{aligned}$ | MPE2. Find a strategy. <br> I choose good tools and an efficient strategy for solving the problem. |  |  |  |  |
|  | MPE3. Check for reasonableness. I look back at my solution to see if my answer makes sense. If it does not, I try again. [Q\# 5] |  |  |  |  |
|  | MPE5. Show my work. <br> I show or tell how I arrived at my answer so someone else can understand my thinking. |  |  |  |  |
| $\begin{aligned} & \frac{0}{0} \\ & \frac{0}{3} \end{aligned}$ | MPE6. Use labels. I use labels to show what numbers mean. |  |  |  |  |

