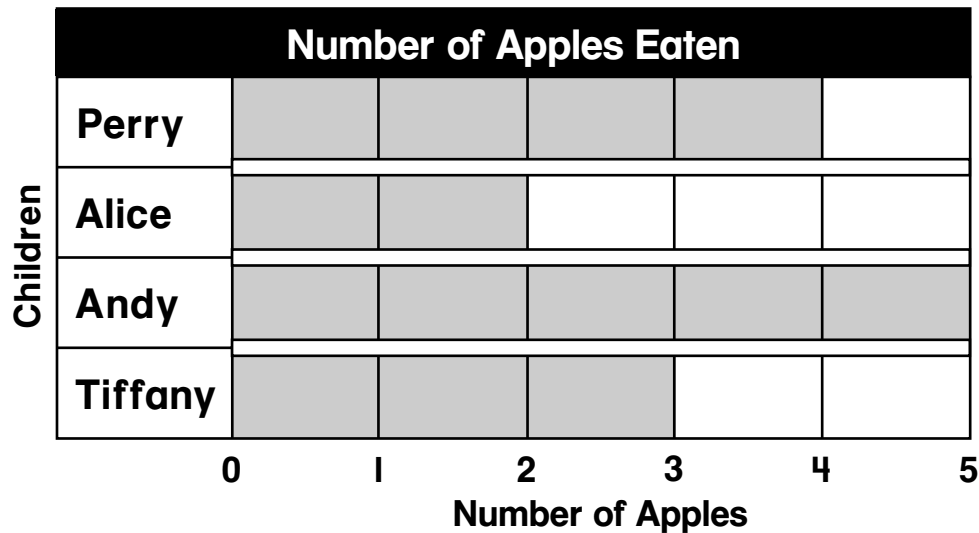


## Problem Solving • Use Data from a Graph

Use the bar graph to answer the questions.



1. How many apples did Perry and Alice eat in all?

Perry ate 4. Alice ate 2.

$$\underline{4} + \underline{2} = \underline{6} \text{ apples}$$

2. How many apples did Tiffany and Andy eat in all?

Tiffany ate \_\_\_\_\_. Andy ate \_\_\_\_\_.

$$\underline{\quad} + \underline{\quad} = \underline{\quad} \text{ apples}$$

3. How many more apples did Andy eat than Alice?

Andy ate \_\_\_\_\_. Alice ate \_\_\_\_\_.

$$\underline{\quad} - \underline{\quad} = \underline{\quad} \text{ more}$$

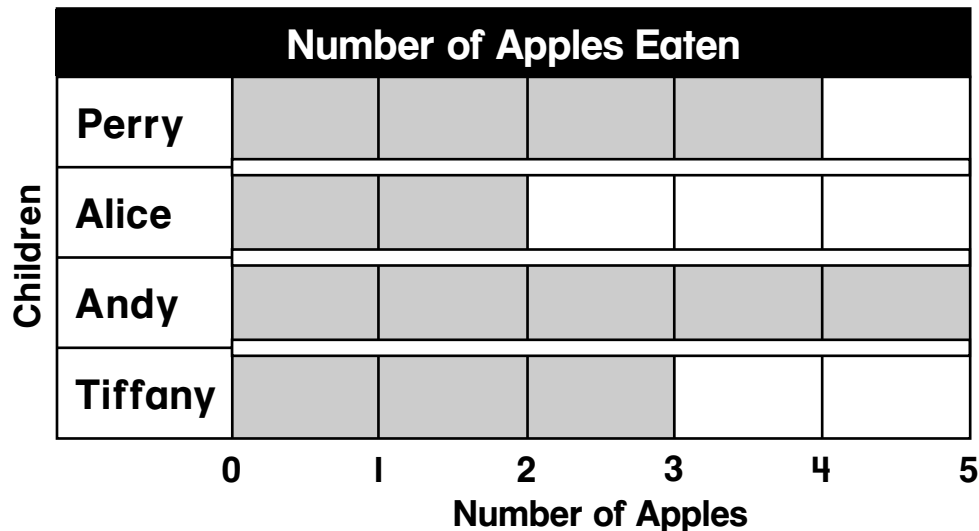
4. How many more apples did Perry eat than Tiffany?

Perry ate \_\_\_\_\_. Tiffany ate \_\_\_\_\_.

$$\underline{\quad} - \underline{\quad} = \underline{\quad} \text{ more}$$

## Problem Solving • Use Data from a Graph

Use the bar graph to answer the questions.



1. How many apples did Perry and Alice eat in all?

Perry ate 4. Alice ate 2.

$$\underline{4} + \underline{2} = \underline{6} \text{ apples}$$

2. How many apples did Tiffany and Andy eat in all?

Tiffany ate 3. Andy ate 5.

$$\underline{3} + \underline{5} = \underline{8} \text{ apples}$$

3. How many more apples did Andy eat than Alice?

Andy ate 5. Alice ate 2.

$$\underline{5} - \underline{2} = \underline{3} \text{ more}$$

4. How many more apples did Perry eat than Tiffany?

Perry ate 4. Tiffany ate 3.

$$\underline{4} - \underline{3} = \underline{1} \text{ more}$$