Lesson 4.6 Problem Solving

SHOW YOUR WORK

Solve each problem.

Lanie has 10 🦖.

Tina has 2 🦖. Paul has 5 🦖.

How many 🦖 do they have in all? __17__

$$\begin{array}{r} 10 \\ 2 \\ +\ 5 \\ \hline 17 \end{array}$$

The toy store sold 7 🤖 in March,

3 🤖 in April, and 8 🤖 in May.

How many 🤖 did the toy store sell in all? _____

Felicia puts 2 🧸, 2 🧸, and

8 🐶 on shelves. How many toys

does Felicia put on shelves? _____

The toy store has 8 🚗, 2 🚚,

and 10 🚜. How many of these toys

does the toy store have in all? _____

The bakery sells 4 🧁 on Monday, 10 🧁

on Tuesday, and 6 🧁 on Wednesday.

How many 🧁 did the bakery sell? _____