Lesson 3.12 Problem Solving

SHOW YOUR WORK

Solve each problem.

There are 9 🐱.
There are 7 🐈.
How many in all? __16__

$$\begin{array}{r} 9 \\ + 7 \\ \hline 16 \end{array}$$

There are 16 🥜.
Ted eats 8 🥜.
How many 🥜 are left? _____

Ivan has 16 📕.
He has read 7 📕.
How many 📕 does Ivan still need to read? _____

Aisha has 8 🧸.
She has 8 🧸.
How many in all? _____

There are 7 🦛.
9 more 🦛 come.
How many 🦛 are there? _____