Task 1 for Mathematical Practice 1
Grade 4 Lesson

Name: _____ Partner's name: _____

Read each problem. Underline what the problem is asking you to find. Circle the important information in the problem you need to use to answer the question.

One problem has too much information in it and the other does not have enough information. Which is which? Check whether you think each problem has too much information or not enough information. If the problem does not have enough information, write what else you need to know to solve the problem.

Problem A		Problem B	
A jar of jelly beans is filled with red, yellow, and white jelly beans. In the jar, $\frac{1}{10}$ of the jelly beans are red, $\frac{7}{10}$ of the jelly beans are yellow, and $\frac{2}{10}$ of the jelly beans are white. There are 300 jelly beans in the jar. How many of the jelly beans are yellow?		Billy is playing with blocks. He has 16 yellow blocks, 20 red blocks, 50 green blocks, and some blue blocks. What fraction of the blocks are red?	
❑ Too much information	❑ Not enough information	❑ Too much information	❑ Not enough information

For problem _____, we also need to know _____

_____

_____

_____.