For these word problems, make sure you answer three essential questions as needed!

1. It takes 2/3 of a cup of sugar to make a cake. If you made 6 cakes, how many cups of sugar would it take?

What is the problem asking?

What do I know?

How do I solve the problem given what I know? (DRAW A PICTURE FIRST)

2. Each cake takes 2/3 of a cup of sugar. If you had 8 cups of sugar, how many cakes could you make?

What is the problem asking?

What do I know?

How do I solve the problem given what I know? (DRAW A PICTURE FIRST)

3. The chocolate cake takes 3¾ cup of sugar to make. The vanilla cake takes 2½ cup of sugar to make. How much sugar would you need to make a chocolate and a vanilla cake?

What is the problem asking?

What do I know?

How do I solve the problem given what I know? (DRAW A PICTURE FIRST)

4. Mr. Potter's cake weighs 4 and 2/3 pounds. Mrs. Stample's cake weighs 4 and 3/5 pounds. Whose cake weighs more? How much more does it weigh?

What is the problem asking?

What do I know?

How do I solve the problem given what I know? (DRAW A PICTURE FIRST)