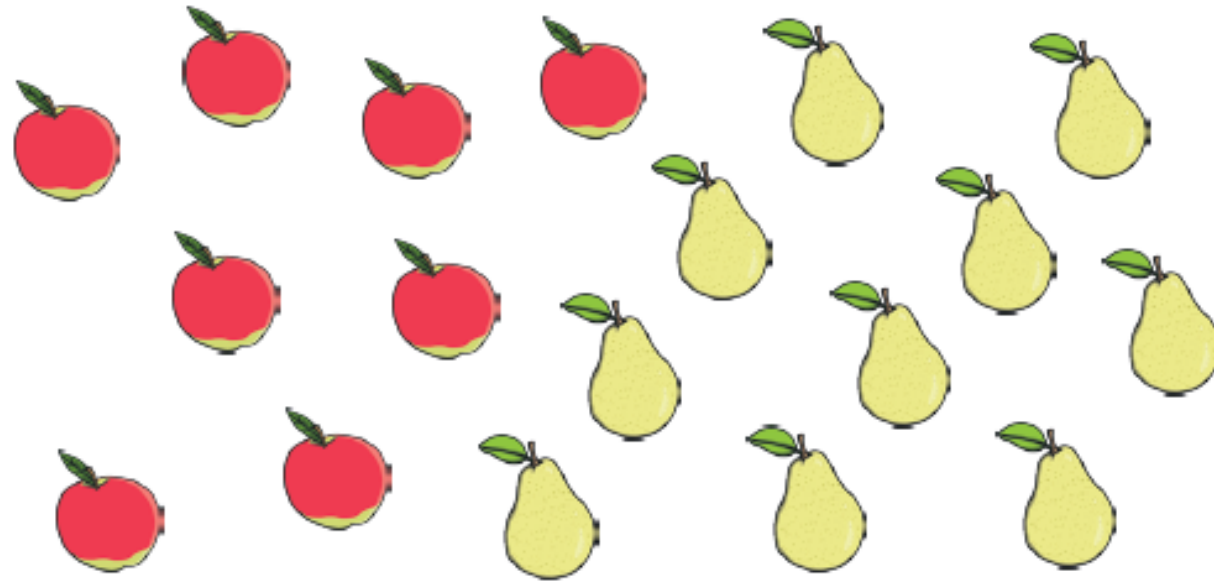


Look at the picture and choose a set of questions to answer. You could use counting objects to help you.

Think about how many pieces of fruit there are overall and how many pieces there are of each kind of fruit.





What is the whole quantity of fruit?

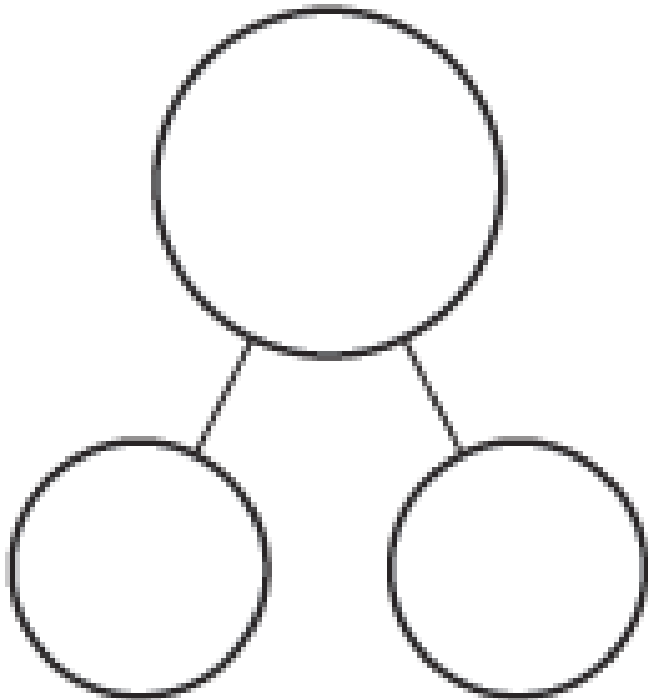
What are the parts?

How many apples?

How many pears?

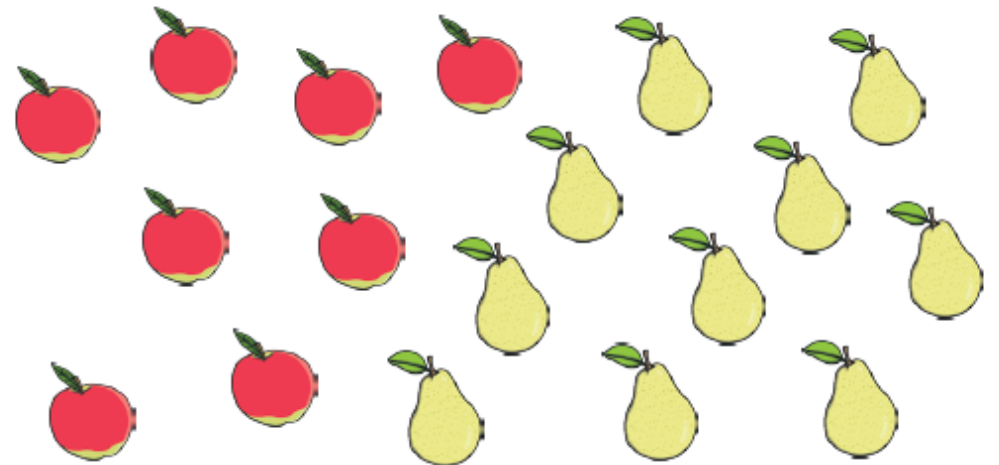
Use the blank part whole model to help you answer the questions.

Remember the whole is how many there are all together.

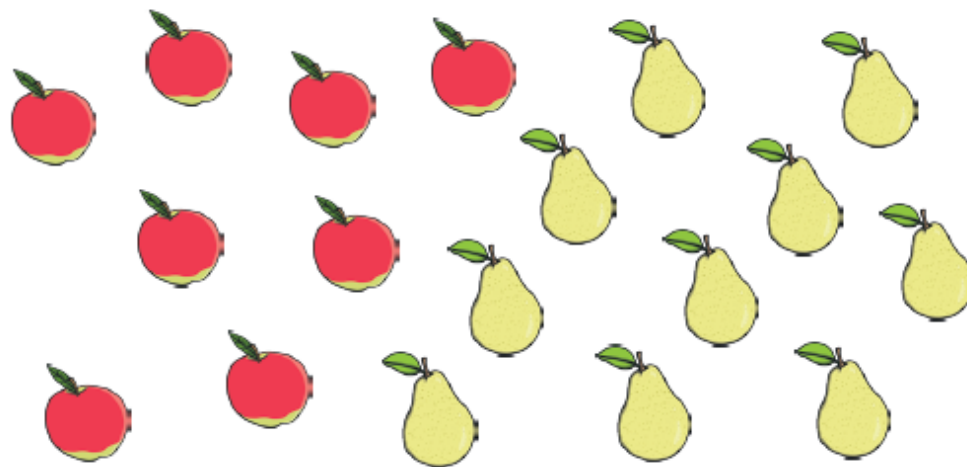


Use your part whole to write as many number sentences as you can.

□	+	□	=	□
□	+	□	=	□
□	-	□	=	□
□	-	□	=	□



Spicy 



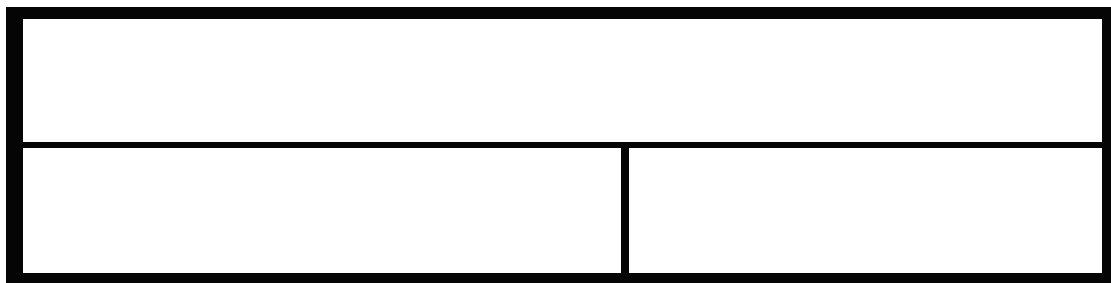
What is the whole quantity of fruit?

What are the parts?

How many apples?

How many pears?

Complete the bar model. Remember the longest bar is the whole and the other bars show the parts.

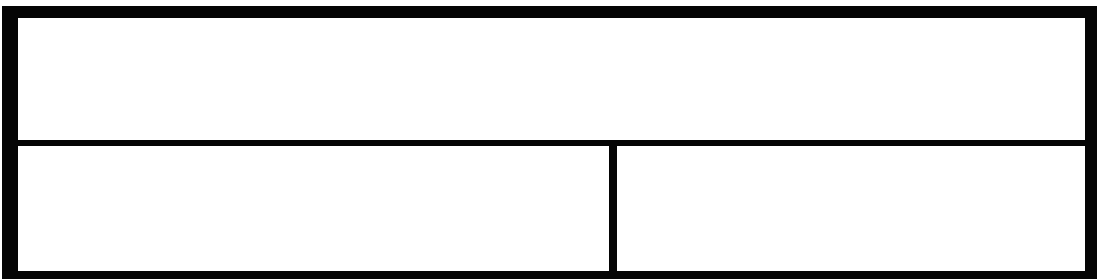


Now use the bar model to write as many number sentences as you can

Hot



Complete the bar model, remember the longest bar is the whole and the other bars show the parts.



Ms Higgins has written some number sentences using this bar model

$$18 = 10 + 8$$

$$8 + 10 = 18$$

$$10 - 8 = 2$$

Which one is not correct? Why?

