

There are 3 red apples on the table. Then, Laura puts 2 green apples on the table and Gabe puts 8 yellow apples on the table.
How many apples are on the table now?

Red Apples	Green Apples	Yellow Apples

How many apples are there in all?

Write a number sentence for this problem.

Steven put 3 books on the shelf. His friend Troy put 4 more books on the shelf.
How many books are there now?

Steven's Books	Troy's Books

How many books are there now? _____

Write a number sentence for this problem.

Eight puppies are in the cage. Katheryne takes two out of the cage.
How many are still in the cage?

Puppies in Cage	Puppies out of Cage
How many are still in the cage? _____	
Write a number sentence for this problem.	

Carlos has 5 yellow blocks. He also has 6 purple blocks.
How many more purple blocks does he have than yellow blocks?

Yellow Blocks	Purple Blocks
How many more purple blocks does he have than yellow blocks? _____	
Write a number sentence for this problem.	

Holstein drives 3 miles every day. Jersey drives 10 miles every day.
How many more miles does Jersey drive than Holstein every day?

Holstein	Jersey

How many more miles does Jersey drive than Holstein every day? _____

Write a number sentence for this problem.

Carl bought 16 toy cars. Six of the cars are blue and the rest are red.
How many cars are red?

All Cars

Blue Cars

Red Cars

How many cars are red? _____

Write a number sentence for this problem.