Theft Investigation

You are investigating a theft/shoplifting at a local grocery store. The following items were reported stolen:

4	Packs of cigarettes
2	Candy bars
2	12-packs of beer

The store manager and two store employees found the suspect in a vacant lot near the store. They detained him until you arrived. The suspect was found to be in possession of the following items which were recovered and returned to the store.

3	Packs of cigarettes
2	Candy bars
1	12-pack of beer

The reported values of the items taken are as follows:

	Retail
The value of a pack of cigarettes are	$ 5.00
The value of a candy bar was	$ 1.00
The value of a 12-pack of beer was	$15.00

In order to complete a general offense report, you must list a value for all property that was stolen. You must also show the value of the property recovered and reflect that value in the actual total loss.

List the value of **all** items stolen from the store.

Cigarettes	_____
Candy bars	_____
Beer	_____
Total loss	_____

List the value of the **recovered** property.

Cigarettes	_____
Candy bars	_____
Beer	_____
Total	_____

List the values of the **actual** loss, reflecting the value of the recovered property in your answer.

Retail

$_____

Traffic Accident Investigation

You have been dispatched to investigate a traffic accident in the 6100 block of Accident St. Upon your arrival, you observe that the traffic volume is extremely heavy and the vehicles involved in the accident are movable. You direct the drivers to move their vehicles to a nearby parking lot. You quickly take measurements and clear the roadway. The roadway consists of **two** traffic lanes, **one** flowing east, **one** flowing west, and **one** turning lane. The overall width of the street is 40 feet. The turning lane is 10 feet wide. The two traffic lanes are the same width.

What is the width of each traffic lane?   Answer

_____

Robbery Investigation

You were fortunate enough to recover the money that was taken during a Robbery of a Department Store. The number and denomination of the bills are as follows:

10 - $ 20.00 bills
10 - $ 100.00 bills
10 - $ 5.00 bills
10 - $ 1.00 bills
10 - $ 10.00 bills

What is the total value of the money you recovered?

Total

_____