

Money Test

What is the Value?

Match the monetary terms with its value.

Decimal Point	\$
Penny	\$1.00
Nickel	25¢
Cent Sign	.
Dime	5¢
Quarter	10¢
Dollar Sign	1¢
Half Dollar	¢
Dollar Bill	50¢

Circle the coins needed to make

85¢



Count on



Total amount: _____

Problem Solving

Wade has these coins.



How much does he need to make a dollar?

- A** **1¢**
- B** **5¢**
- C** **10¢**
- D** **25¢**

Lanette has 3 coins in her pocket. The coins total 35¢.

What three coins does she have in her pocket?

Thelma wants to buy a soda that costs 75¢. She has two quarters. How much more does Thelma need to buy the soda?

Part 1: Write and add the coins Thelma already has.

Part 2: Circle the coin(s) she needs.

