## What You Will Learn

- Explain the purpose of a checking and savings account.
- Describe the process of opening an account.
- Calculate a bank deposit
- Bank - Business that provides tools for managing money.
- Place to deposit money for safekeeping
- Allows for withdraw of money when needed.
- Interest - bank pays you while you keep your money with them.
- The fee banks pay depositors for the use of their money.
- Ways banks make money:
- Bank uses your money while you have it deposited with them
- Pools together depositors' money for the purpose of loaning it out and charging interest.
- Service charge - fee a bank charges for having an account.
- When opening an account with a bank
- Fill out application
- SS\#
- Identification
- Checking accounts
- An account that allows a customer to deposit money and write or checks from the account.
- Typically unlimited number of times
- Savings accounts
- Limits the number of times per month you can withdraw w/out service charge.
- Pays the customer interest based on the money held in this account
- Deposits
- Cash
- Checks
- Online transfers
- Direct deposits from employers
- Minimum initial deposit (often $\$ 100$ )
- Minimum monthly balance (often \$250) - in savi.)s/f/00 in chacki.
- Deposit slip
- List any cash being deposited
- List any checks being deposited
- List any cash being withdrawn at the same time.

Net deposit $=$ currency + check amount - cash received

Rodolfo had two checks that he needs to deposit into his checking account. One check is for $\$ 108.93$, and the second check is for $\$ 372.47$. He wants to receive $\$ 75$ cash back from his deposit. What is Rodolfo's net deposit?

$$
\begin{array}{r}
11.1 \\
108.93 \\
+372.47 \\
\hline 481.40 \\
-75.00 \\
\hline 406.46 \\
\hline
\end{array}
$$



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## Practice sec 6.5 pg . 340: 2, 11-23A

