

**Grade:** Undergraduate  
**Course:** 480  
**Section:** Adding with Money  
**Topic:** Money Accounts/Checkbook/ATM  
**Learning Objectives:**

- The learner will be able to convert and perform addition by using money as money is a positional system
- The concept of the learner will show positive practical uses in their life/learning need to be met/ask
- The learner will need to give the student equations/operations in their course/lesson

**Unit Objectives:**

- The goal for this lesson is for students to be able to add money using money. The original order of the problem is important when it comes to what you're adding money.

**Objectives:**

- Identify the addition problem
- Identify the number of each type of money including addition problems

**Learning Objectives:** List of 1000 Money Conversion Table (Example)

4.2.2.1	Identify the amount of money and convert the amount to dollars and cents (e.g. \$1.00)
4.2.2.2	Identify the amount of money and convert the amount to dollars and cents (e.g. \$1.00)
4.2.2.3	Identify the amount of money and convert the amount to dollars and cents (e.g. \$1.00)
4.2.2.4	Identify the amount of money and convert the amount to dollars and cents (e.g. \$1.00)

**Objectives:**

**Learning Objectives:**

- Identify the amount of money and convert the amount to dollars and cents (e.g. \$1.00)
- Identify the amount of money and convert the amount to dollars and cents (e.g. \$1.00)
- Identify the amount of money and convert the amount to dollars and cents (e.g. \$1.00)
- Identify the amount of money and convert the amount to dollars and cents (e.g. \$1.00)
- Identify the amount of money and convert the amount to dollars and cents (e.g. \$1.00)
- Identify the amount of money and convert the amount to dollars and cents (e.g. \$1.00)

**Learning Objectives:**

- Identify the amount of money and convert the amount to dollars and cents (e.g. \$1.00)
- Identify the amount of money and convert the amount to dollars and cents (e.g. \$1.00)
- Identify the amount of money and convert the amount to dollars and cents (e.g. \$1.00)
- Identify the amount of money and convert the amount to dollars and cents (e.g. \$1.00)