Teacher:

Subject Area:

Ms. C. Davis

**Banking and Financial Services** 

Room No.: C227

**Chapter 3:** Money and Interest

**Lesson 2:** "Money Creation and Circulation"

**Lesson 3:** "Interest and Interest Rates"

Lesson Date: (continued)

November 24, 2014 – November 25, 2014

(November 26-28 – Thanksgiving Holiday)

<u>Meeting Time/Period:</u> 4<sup>th</sup> and 6<sup>th</sup> Grade Levels:

# What is the lesson objective? The student will be able to:

- Define terms (primary reserves, secondary reserves, excess reserves, multiplier effect, federal funds rate, *discount rate, and prime rate)*
- Describe how money is created by bank activities.
- Explain how money circulates in the United States.
- List factors that affect interest rates.
- Explain which factors the Federal Reserve affects.

Differentiated Objective(s): The student will create a graphic organizer using the internet and their textbook to describe the essential elements of the money creation, circulation, and interest rates.

### TEKS 130.163, c1b, 8a,b

- **1**(b) explain the operation of the Federal Reserve Bank and its role in the economy.
- 8(a) describe the manner in which banks generate profit and explain measures banks take to ensure profitability
- (b) use financial formulas commonly used in banking to aid in the growth and stability of banking services...

### Do Now: www.edmodo.com

- Why must banks keep money on reserve? What is the multiplier effect?
- What interest rates does the Federal Reserve control or affect?

#### Instructional Delivery:

- **Direct Instruction**
- Peer-tutoring
- **Guided Practice**
- **Independent Practice**
- Facilitator
- Ouizzes & Tests

## **Guided Practice and Monitoring:**

- Vocabulary Exercise
- Partner Reading
- Banking Math

### Independent Practice:

- Vocabulary Exercise
- **Banking Math**
- Quizzes & Tests

### Review/Reteach:

• Review Questions (handout) and Quizzes

Closure: Students will reflect on what was covered and create a graphic organizer to illustrate understanding of the concepts covered.

### Materials/References:

Notebook, Computer, Internet, Flash-drive, handouts, Textbook