



Mathematics

Second Grade

3rd Nine Weeks



This academic overview can be used to monitor and support your child's at-home learning progress

Unit 6: Personal Financial Literacy

Student Learning Targets

- I can calculate the amount of money that is saved over a period of time.
- I can describe the difference between a deposit and withdrawal.
- I can identify examples of responsible and irresponsible borrowing.

Questions to Check for Unit Understanding

- How much money would you save over _____ days/weeks?
- What is a deposit? What is a withdrawal?
- What happens to your money saved when you make a deposit/withdrawal?
- What are examples of responsible/irresponsible borrowing?

Key Academic Vocabulary

- Borrowing- When a person or organization gives you money that you have to pay back
- Deposit- Putting money in the bank account
- Withdrawal- Taking money out of a bank account
- Saving- Putting money aside for a specific purpose

Unit 7: Data Analysis

Student Learning Targets

- I can organize a collection of data using a pictograph or bar graph, up to four categories.
- I can write and solve one-step word problems involving addition and subtraction using data in a pictographs and bar graphs.
- I can draw conclusions and make predictions from information in bar graphs and pictographs.

Questions to Check for Unit Understanding

- How did you organize your data using a pictograph/ bar graph?
- How did you use data to write/solve one-step word problems involving bar graphs/pictographs?
- What prediction/conclusion can you make from the data in bar graphs/pictographs?

Key Academic Vocabulary

- Pictograph- A graph that represents data with pictures
- Bar graph- A graph that represents data with rectangular bars
- Data- A collection of information represented by numbers
- Conclusion- A statement based on data

Unit 8: Fractional Understanding Part 1

Student Learning Targets

- I can partition objects into 2, 4, and 8 equal parts.
- I can name equal parts of partitioned objects as halves, fourths, and eighths.
- I can identify examples and nonexamples of halves, fourths, and eighths.

Questions to Check for Unit Understanding

- How do you split up a shape into equal parts?
- How do you name a fraction?
- What are examples/nonexamples of halves/fourths/eighths?

Key Academic Vocabulary

- Fraction- a part of a whole
- Partition- split a whole into parts
- Equal Parts- parts of a whole that are the same in size