

Math

Aim/Skill/Concept:

Chapters 7: Analyze and Graph Data. Lesson 7.4: Make Circle Graphs.
Students will be able to identify how to use data to make circle graphs accurately.

Materials

Math workbook pages 142 - 143, and pencil.

Assessment:

Students will be able to make circle graphs to record data independently within 80% accurately.

Student Homework

Text Book☐

Workbook☒

Worksheet☐

Lesson 7.4: Complete 1 - 4 (ALL) + Quick review (Math notebook).

Lab(s) / Link(s) / Podcast / TED Talks needed for above assignment.

None.

Science

Aim/Skill/Concept:

Unit 8: Forces and Motion. Lesson 2: What Is Speed? (CONTINUE).
Students will be able to recognize the difference between speed and velocity accurately.

Materials:

Science workbook pages 337- 340, scientific notebook, pencil, and crayons.

Assessment:

Students will be able to determine the speed of a moving object and record it independently within 80% accurately.

Student Homework:

Text Book☐

Workbook☐

Worksheet☐

Update vocabulary words and notes, and study for TEST.

Lab(s) / Link(s) / Podcast / TED Talks needed for above assignment.

None.