

Physics

Chapter 3: Accelerated Motion

Lecture/demonstration- teacher directed lecture in class

- Acceleration (w/worksheet)
- Motion with Constant Acceleration
- Free fall

Journal Work

Define the **vocabulary terms** from the chapter in your journal. Read each section and answer select **Section Review** questions in the chapter (#1-51) odds in your journal. Self-check answers with key in back of book.

Answer select **Assessment** questions as needed to review and prepare for exam (#53-122).

Classroom Work

Non-accelerated motion and Free-fall worksheet, place in journal.

Bowling Ball Lab: Write up lab report and graph in journal.

Marble Acceleration Lab: Lab report in journal

Falling Mass Powered Car Project

Peer teaching review: Small group review question answered and presented to class.

Exam
Turn in completed **journal** and classwork with completed exam.

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Answer select **Assessment** questions as needed to review and prepare for exam (#53-122).

Classroom Work

Uniform Accelerated Motion Lab: fill out lab packet place in journal.

Bowling Ball Lab: Write up lab report and graph in journal.

Marble Acceleration Lab: Lab report in journal

Falling Mass Powered Car Project

Peer teaching review: Small group review question answered and presented to class.

Exam
Turn in completed **journal** and classwork with completed exam.

