

Kinematics

Measuring Motion

LO 2.1.1.a

For previous video sections, design challenge questions for students:

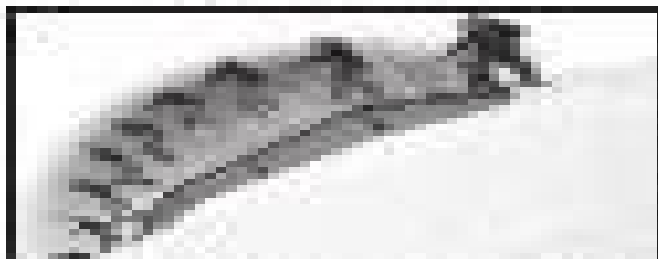
- Which instrument?
- Which motion characteristics best describe the used object?
- Which measuring tool/graphs for which this question will be subject?

What is Motion?

Experiments in the science of motion began in the 17th century, although before using more precise instruments created by vibrating strings (Galileo). Motion is the displacement of position a certain time (example: Earth's motion, the distance the moon has changed its distance between previously).

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In science, **motion** is the displacement of position a certain time (example: Earth's motion, the distance the moon has changed its distance between previously).



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Measuring Motion Section Interactive Textbook Answer Key

Minjie Lin



Measuring Motion Section Interactive Textbook Answer Key:

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