

Levers and Catapults

Press the link to the Class 1 Levers on the Chromebook.

1. Where is the fulcrum in a Class 1 lever?

2. Draw and label a diagram of a Class 1 lever

3. What is one example of a Class 1 lever?

Levers and Catapults

Press the link to the Class 2 Levers on the Chromebook.

1. Where is the fulcrum in a Class 2 lever?

2. Draw and label a diagram of a Class 2 lever.

3. What is one example of a Class 2 lever?

Levers and Catapults

Press the link to the Class 3 Levers on the Chromebook.

1. Where is the fulcrum in a Class 3 lever?

2. Draw and label a diagram of a Class 3 lever.

3. What is one example of a Class 3 lever?

Levers and Catapults

What is a catapult?

A large, empty rectangular box with a black border, intended for the student to write their answer to the question 'What is a catapult?'. The box is positioned below the question and above the next question.

How did catapults develop?

A large, empty rectangular box with a black border, intended for the student to write their answer to the question 'How did catapults develop?'. The box is positioned below the question and above the bottom of the page.

Levers and Catapults

Draw your marshmallow catapult and label the **fulcrum**, the **load**, and the **effort** on your catapult.



Test out your catapult three times. Record the measurement of how far the marshmallow goes each time.

Catapult Test	Distance Marshmallow Travels in Inches
Test #1	
Test #2	
Test #3	

Your marshmallow catapult is a _____ lever.
(Class 1, Class 2 or Class 3)