



Activity 14: Types of Propulsion

Question

What are the various methods of propulsion?

Resources

Access the website links from the online course, or click on the link below.

- [Propulsion](#)
- [Propellers](#)
- [Engines](#)
- [Rockets](#)

Instructions

- 1 Use the **Note-Taking Organizer** on the following page to summarize the major ideas when you visit the **Propulsion** website. Follow the links in the chart to read the information and watch the videos.
- 2 Check your answers using the **Check Your Answers** on the following webpage in the course content.

Note-Taking Organizer: Lift and Bernoulli

Topic: (What is the website about?)

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Main Ideas: Complete the chart

Propulsion	
1. For what is thrust used?	
Propellers	
2. What is propulsion?	
3. What does a propeller do?	
4. How is a propeller shaped and why?	

Engines

5. How do engines produce thrust?

6. What are the three types of engines?

Rocket Propulsion

7. Why cannot rockets use jet engines and/or propellers?

8. How do rocket engines produce propulsion?

9. What is Newton's Third Law?	
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