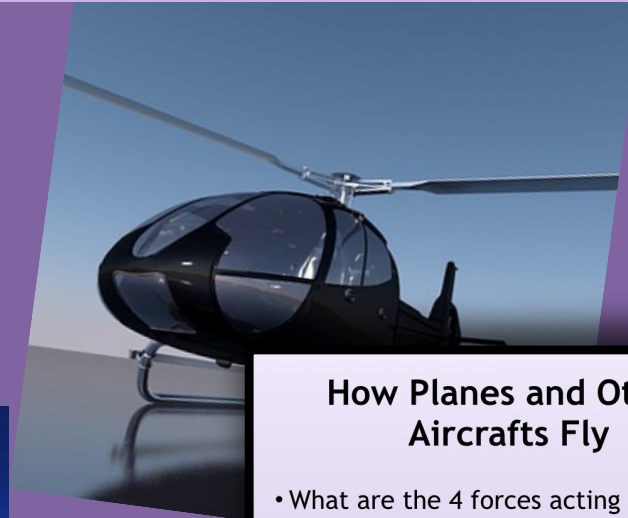


FLIGHT Bell Ringers, Class Warm-Ups, and Exit Tickets



How Planes and Other Aircrafts Fly

- What are the 4 forces acting on a plane at all times?

Video

Watch the following video clip and summarize the main point(s) in 2-3 sentences. Your answer should emphasize the main idea(s) expressed in the video.



forces the

he plane gains

Three Types Of Activities

Properties of Air

1. Why does hot air rise?
2. Why is it harder to breathe at the top of a mountain compared to the bottom of it?

Video

Watch the following video clip and summarize the main point(s) in 2-3 sentences. Your answer should emphasize the main idea(s) expressed in the video.



“

HISTORY WILL REMEMBER THE
TWENTIETH CENTURY FOR TWO
TECHNOLOGICAL DEVELOPMENTS;
ATOMIC ENERGY AND SPACE FLIGHT.

— NEIL ARMSTRONG

1. Bell Ringer Questions / Exit Tickets to assess your students' understanding
2. Topic-specific, engaging videos to demonstrate applicability and relevance
3. Inspiring and insightful quotes to encourage discussion

Create Routine

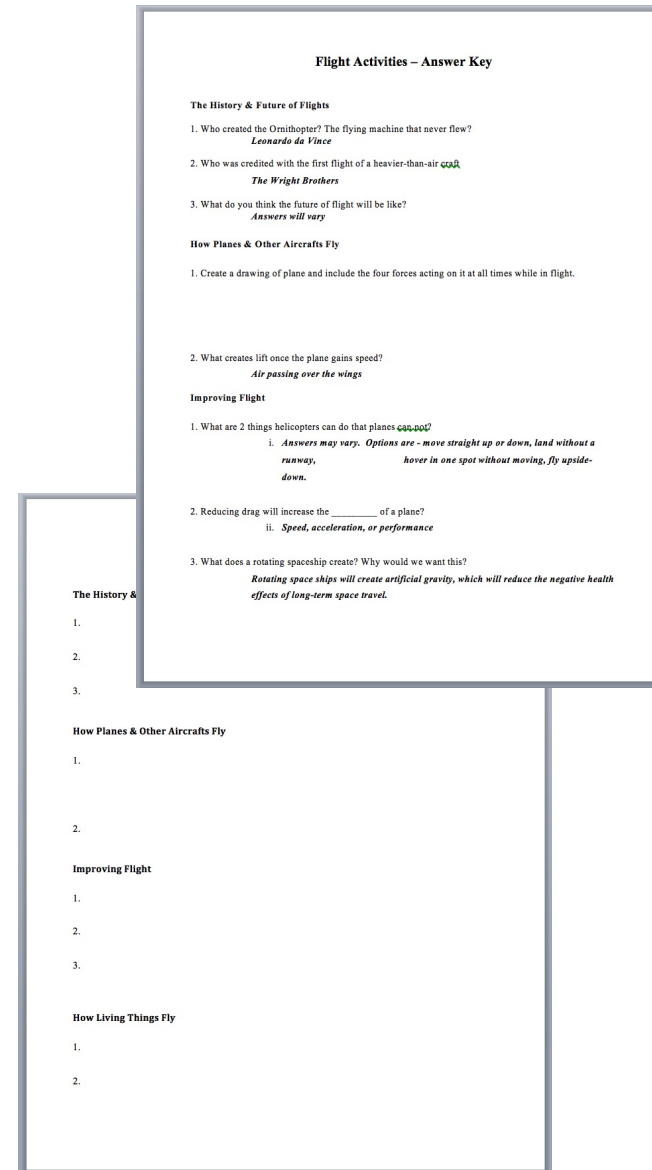
- These daily activities are meant to be used each day to create a routine and encourage a faster, more efficient beginning to your class
- Students quickly learn what's expected of them
- They encourage students to arrive on time and review their notes each night

Two Key Reasons This Method Works

1. It encourages your students to review their notes on a nightly basis so they're ready for class.
2. It creates a routine in your classroom that encourages your students to arrive and get settled for class quickly and quietly. Once we're done, the students are ready for class and already have their brains thinking science.

Your Resource Also Includes

- Double-sided, student answer sheet for the entire unit
 - Keeps everything organized and easy to grade
- Day-by-day teacher answer sheet
- Teacher mark recording Google Sheet



Included Topics

- The History and Future of Flight
- How Planes and Other Aircraft Fly
- Improving Flight
- How Living Things Fly
- The Properties of Air
- The Environmental and Social Effects of Airlines