Unit 2 MS Informational LASSI Student Responses

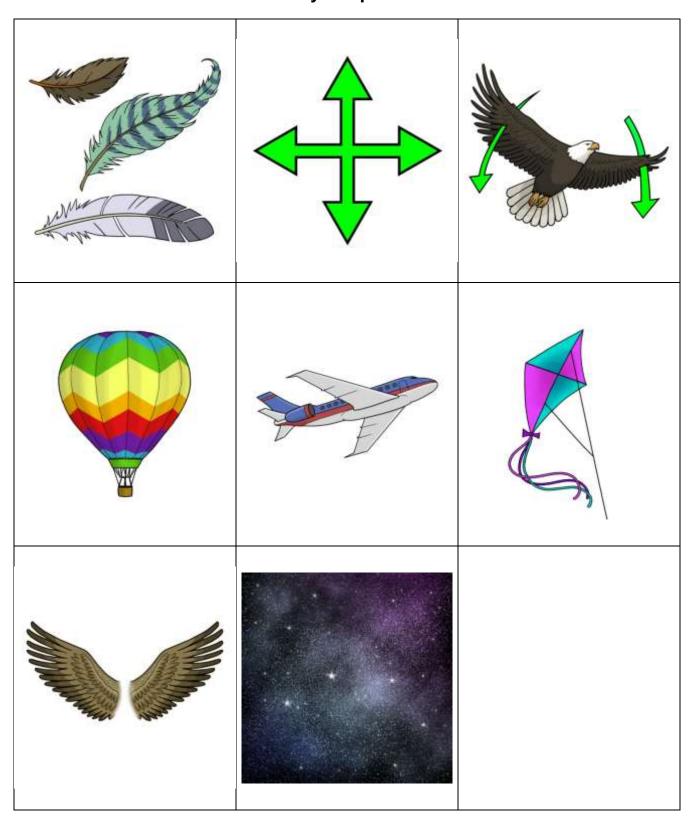
Amelia Earhart was brave.

People had many ideas about flying.

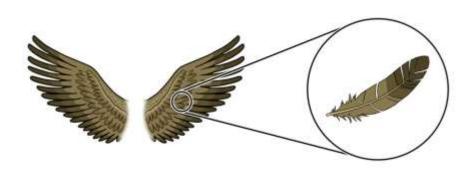
Vocabulary Identify/Match

feathers	space	flap
hot air balloon	aircraft	kite
wings		movement

Vocabulary Response Board



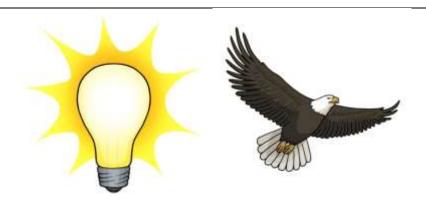
Topic for Article #1 - Early Ideas about Flying



what wings are made of



the man on the moon



ideas about flying



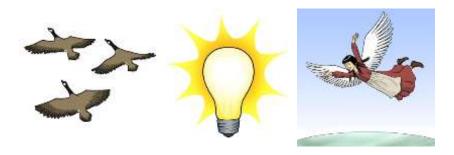
Details for Article #1 - Early Ideas about Flying



The ancient Greeks believed only the Gods could fly.



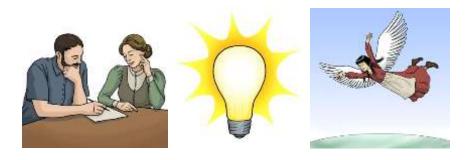
In our culture, people wrote stories about strange ways to fly.



Birds inspired people to explore new ideas about flying.



After trying many things, people were finally able to fly.

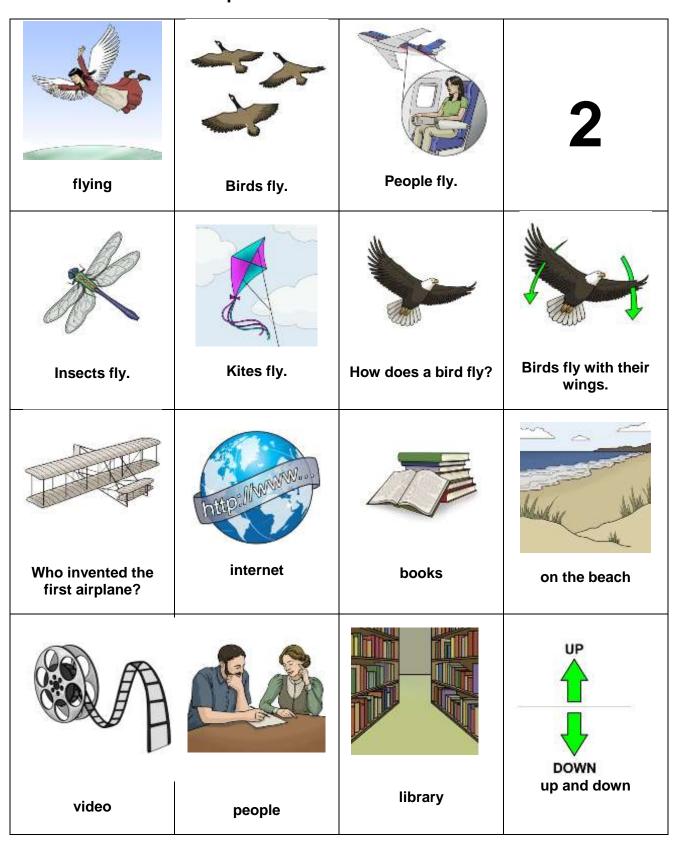


People had strange ideas about flying.

Response Board for Article #1 - Early Ideas about Flying

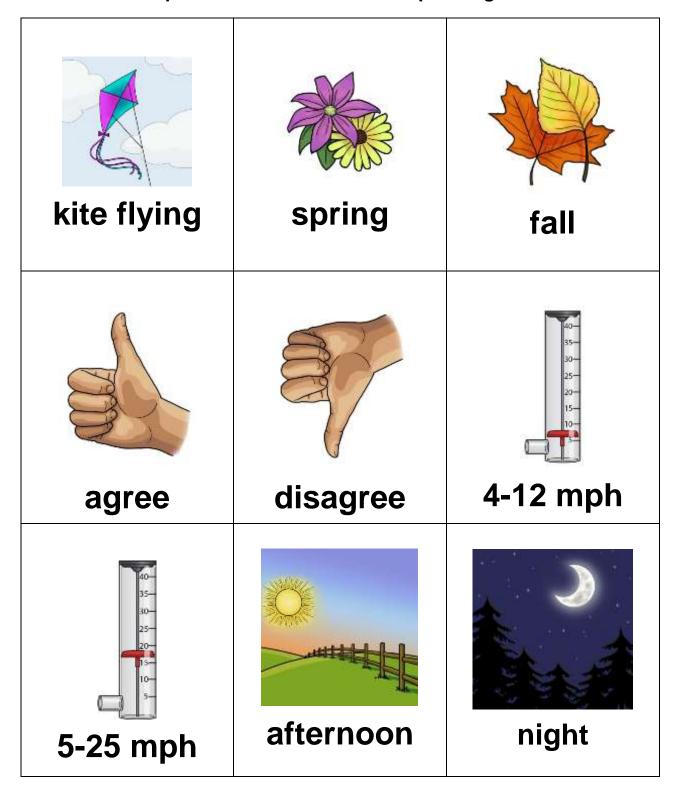


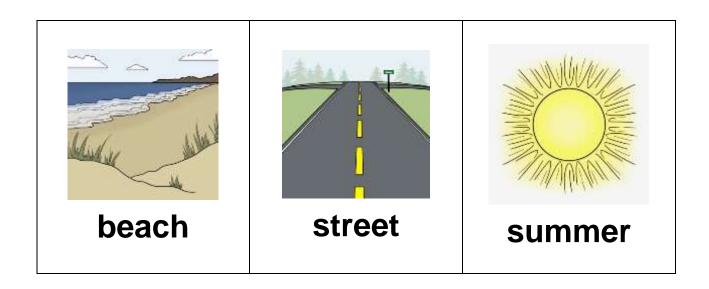
Response Board for KWHL Chart



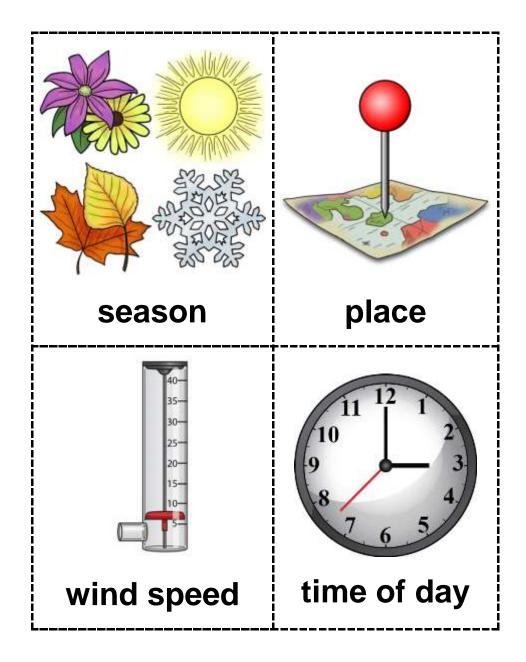
The Wright Brothers	wind	in a circle	plane
sand			

Response Board for T-Chart Graphic Organizer

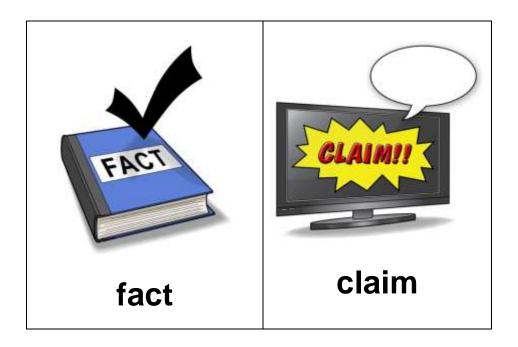




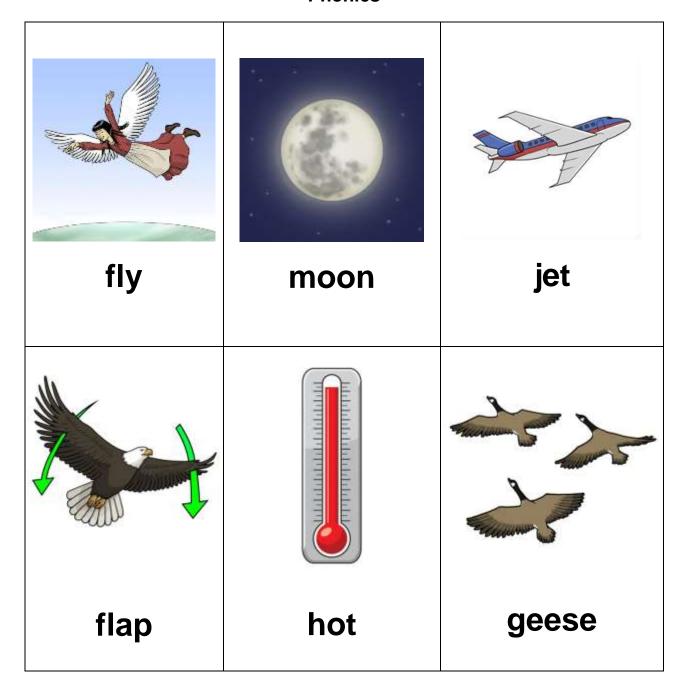
Response Options for T-Chart Graphic Organizer (cut out)



Response Board for Author's Claim



Level 2 Text Response Board Phonics



Level 1 Article Comprehension Questions Response Board



Amelia Earhart Response Board (Generalization)





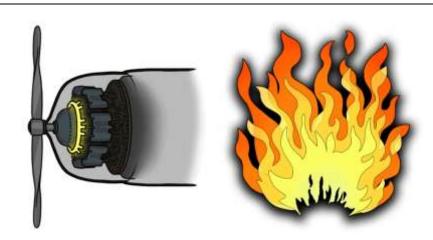
Details from Amelia Earhart (use with Flow Chart)



On May 21, 1942, Amelia Earhart began a solo flight across the Atlantic Ocean.



That night I ran into a storm.



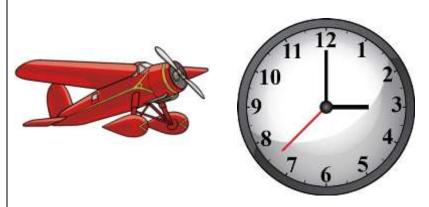
Then the manifold ring caught on fire.



I needed to land quickly.



Thank goodness Ireland was right in front of me.



My trip lasted 15 hours and 18 minutes.

