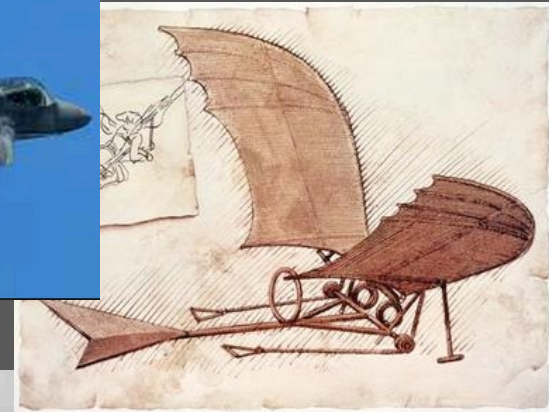


The History and Future of Flight

- The history of flight:
WebQuest
- A brief history of flight
- Today's aircrafts
- The future of air travel



Preview File

Please enjoy this preview of your Student Version of the presentation. Please note within this sample file:

- Some slides appear blank because they have been removed
- Student versions have portions of the text removed which is given in the teacher version and appear as _____ which the students are to fill in
- Other slides may have on them, this represents writing that has been removed on this sample

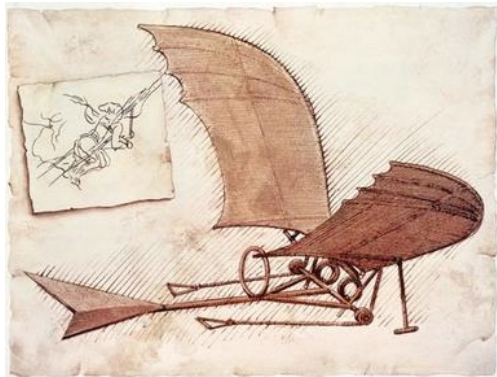
The paid full version of your resource includes both Google Slides and PowerPoint and is Google Classroom Ready



A Brief History of Flight

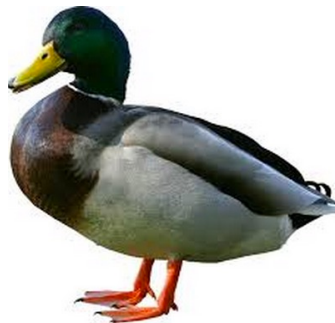
- _____

- His flying machine, the Ornithopter was never actually made but its idea was recorded and eventually used to develop the helicopter



A Brief History of Flight

- The first manned flight was done by the Montgolfier brothers who created the first hot air balloon in 1783
- _____

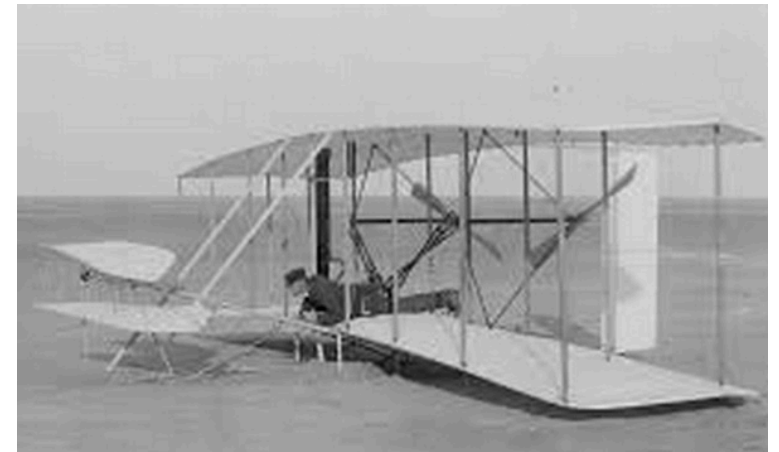


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A Brief History of Flight

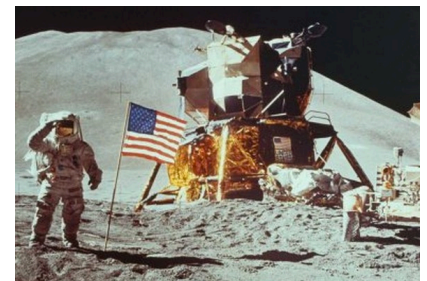
- _____

- They flew the Flyer 120 feet in 12 seconds on December 17, 1903



A Brief History of Flight

- 1927 – Charles A. Lindbergh comes first nonstop transAtlantic flight
- _____
- 1939 – First modern airliner, Boeing 247 flies
- 1957 – The Soviet Union launches first satellite into space (Sputnik 1)
- _____



Today's Aircrafts – Passenger

- Boeing 787 Dreamliner
 - Costs between 218-300 million USD
 - _____
 - Can fly



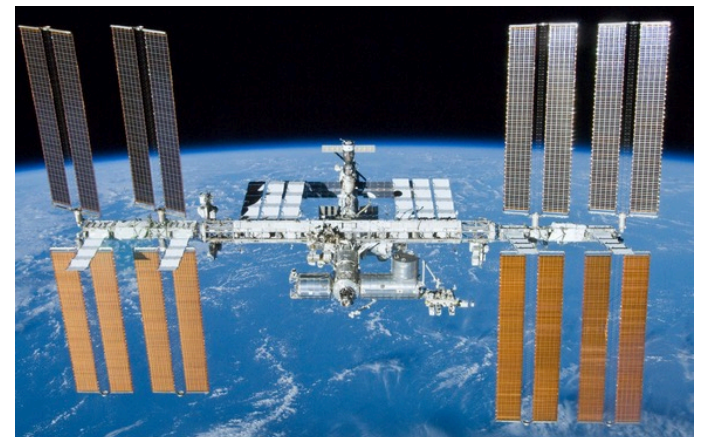
Videos are directly embedded into your lesson. Simply click the images in slideshow mode.



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Today's Aircrafts – Space

- NASA's space program flew its final mission in 2011
- Today space travel involves trips back and forth from the International Space Station



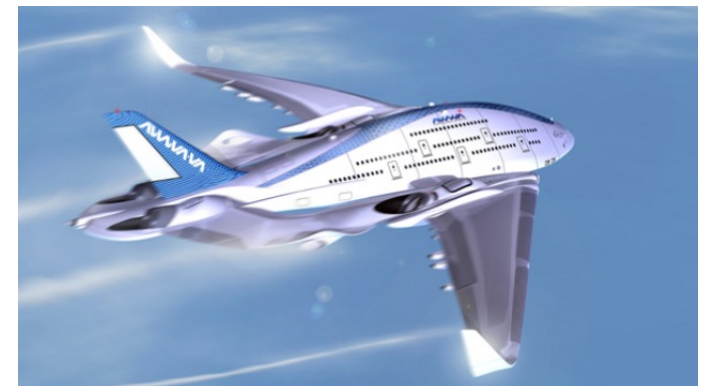
The Future of Air Travel - Passenger

The Sky Whale – in development

- 3 decks for passengers

- _____

- Plane could



The Future Of Air Travel - Space

-
- Future exploration using fuels such as Hydrogen, Electromagnetic, Quantum, Solar Sails, Ions, etc.
- _____

