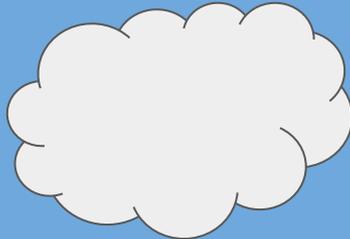
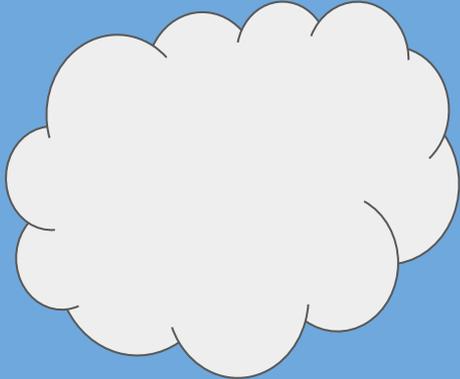
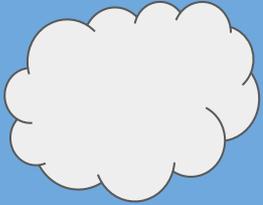


CEDC Buckle-Up

By Francesco and Elia



The Pros about Planes



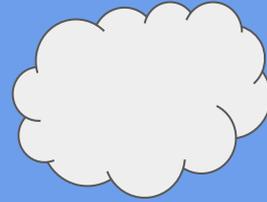
- Planes are one of the fastest ways of transportation.
- Planes can carry many people and lots of cargo all at once, instead of lots of people driving a bus all at the same time using a lot of gas.
- People who do not want to drive long distances can just take a plane, but they have to pay to ride a plane.
- Planes give business people a chance to go to a different country for a project in a faster way than other methods of transportation.
- We can use planes to transport heavy cargo rather than driving a large truck that uses many litres of gas and can get stuck in traffic, a plane takes the sky where there is no traffic and cargo can be imported in a faster way.
- You can choose from a series of airlines, whatever one you like.

About a popular cargo plane (747 Boeing)

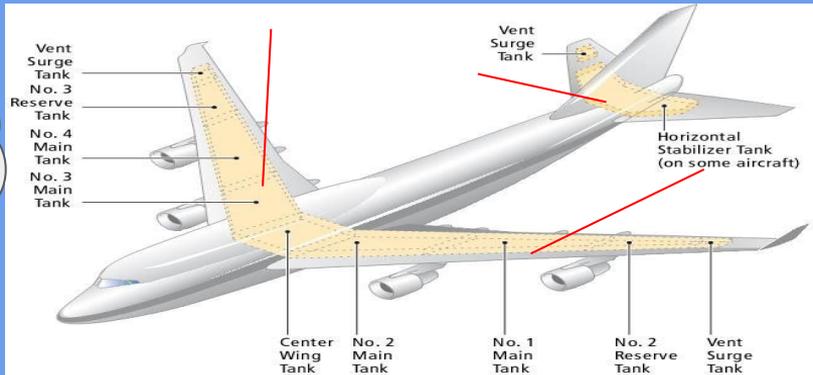
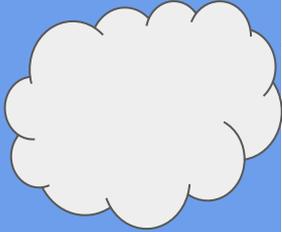
The 747-8 Boeing freighter has a lot more space than any other plane room for more cargo capacity than any other freighter planes. These planes in particular have fuel that has improved in quality over time, so the fuel has become better from the environment. The improvement of the environmental performance of the aircraft has really gotten better since its introduction into service 2011. The 747-8's fuel has been improved by an additional 3.5% over time.



The Cons about Planes



- Planes sometimes have delays for their flights.
- 747 Boeing can hold up to 48,400 gallons to 63,700 gallons of fuel for each flight, which can cause lots of air pollution in one day.
- Sometimes people can be loud in the plane.
- Loss of luggage is possible.
- Airplane tickets can be expensive.
- The food isn't a very good quality.
- Waiting to get on the plane can sometimes take a long time



The red lines show where the large gas tanks are on a popular plane, the Boeing 747.



Fun facts and More about the Plane

- The Boeing 747 has 150 miles of electrical wiring.
- Over 3.5 billion people have flown in the Boeing 747.
- The 747 was used by NASA .
- The 747 cost over 1 billion dollars to make
- The inventors of the airplane are the Wright brothers, Orville and Wilbur. Before they invented this game-changing way of transportation, they worked in a bike shop. They built bicycles.
- The 747 Boeing is going to be retired this year.
- The first passenger flight for a plane was 34 km across Tampa Bay, Florida, and the passenger was the Mayor of St. Petersburg, in 1914, New Year's Day.

