How do we classify aircraft according to the physical principle of overcoming earth's gravity?

  a (80x10)

--

Which organization is ICAO?

  a (80x10)

--

Which physical strength allows the airplane to fly?

  a (80x10)

--

What air carriers are we talking about 'charter' airlines?

  a (80x10)

--

What are the movement areas at the airport?

  a (80x10)

--

What constitutes an air transport route?

  a (80x10)

--

What are Aerodynes?

  a (80x10)

--

Which convention in international civil aviation has for the first time set the conditions for international air transport of passengers, luggage and goods for consideration?

  a (80x10)

--

Which organization is IATA?

  a (80x10)

--

List the basic functions of the Air Waybill (AWB).

  a (80x10)

--

What two basic types of transport units are used in air freight (ULD)?

  a (80x10)

--

What is the principle of a turboprop aircraft engine?

  a (80x10)

--

What is the principle of a turbocharged (dual--jet) aircraft engine?

  a (80x10)

--

What is the principle of a jet aircraft engine?

  a (80x10)

--

What are so--called Aerostats?

  a (80x10)

--

What is the law on air transport in the Czech Republic called? a (80x10)

--

What air carriers are we talking about "Cargo Airlines"?

  a (80x10)

--

Name each stage of the air transport process.

  a (80x10)

--

What are the two basic components of civil aviation?

  a (80x10)

--

Define the concept of commercial air transport.

  a (80x10)

--

Who made the first fixed--wing aircraft flight?

  a (80x10)

--

What do you think has influenced the development of air transport the most during its entire history?

  a (80x10)

--

Which international convention of 1929 for the first time established rules for the international transport of persons, goods and luggage for remuneration?

  a (80x10)

--

List important governmental organizations in international civil aviation.

  a (80x10)

--

List important non--governmental organizations in international civil aviation.

  a (80x10)

--

Name government agencies in the field of air transport.

  a (80x10)

--

Explain the principle of buoyancy on aircraft wings.

  a (80x10)

--

Which three basic units form part of an aircraft (airliner)?

  a (80x10)

--

What are the wings on the trailing edges of aircraft wings?

  a (80x10)

--

What does the elevator on the tail surfaces of the aircraft do?

  a (80x10)

--

What is the rudder on the tail surfaces?

  a (80x10)

--

What are the slots -- functional surfaces on aircraft wings?

  a (80x10)

--

Which part of the aircraft is the buoyancy force?

  a (80x10)

--

What can the handling of aircraft involve?

  a (80x10)

--

What do we mean by "integrators" in air transport?

  a (80x10)

--

What does the Hub--and--Spoke network system mean?

  a (80x10)

--

What does the Point--to--Point Network Network System mean?

  a (80x10)

--

List the differences between low cost airlines and traditional airlines.

  a (80x10)

--

List three basic interoperable air traffic control centers.

  a (80x10)

--

What are the essential components of an air passenger terminal at the airport?

  a (80x10)

--

List three basic forms of air freight.

  a (80x10)

--

What is the TACT air freight plan?

  a (80x10)

--

What types of goods are covered by the carriage of consignments of a special nature? Give examples.

  a (80x10)

--

How do we distinguish airports according to technical conditions, operating conditions and basic destination?

  a (80x10)

--

How do we distinguish between airports according to the number of users?

  a (80x10)