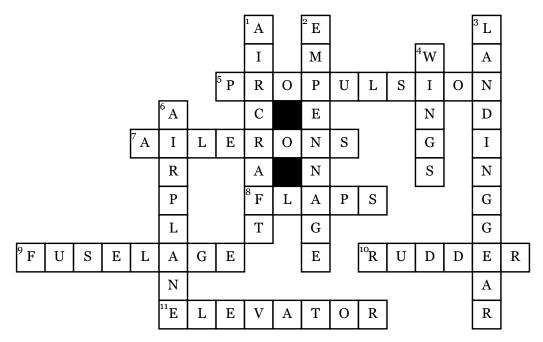
Main Parts of an Airplane



<u>Across</u>

5. Created by a propeller or a jet engine.

7. Controls the roll.

8. Moveable surface used during landing and take off.

9. The body of the aircraft, used to carry crew, passengers, and cargo.

10. Attached to the fin, controls the side-to-side movement of an aircraft (yaw).

11. Controls the up and down movement of the aircraft's nose (pitch).

Word Bank

Rudder Empennage Propulsion Landing Gear Wings Fuselage

<u>Down</u>

1. A device used for flight in the air

2. Refers to the entire tail section of an airplane, and has 3 parts.

3. Like the tires on a car it supports the landing of the aircraft and used to maneuver.

4. Used to support the aircraft in flight by producing lift.

6. A powered flying vehicle with fixed wings and a weight greater than that of air.

Airplane Aircraft Ailerons Elevator Flaps