The Main Parts
Of an Airplane

The Parts of an Airplane

1. Propeller
2. Landing Gear
3. Wing Strut
4. Wing
5. Right Wing Aileron
6. Right Wing Flap
7. Fuselage
8. Horizontal Stabilizer
9. Fin and Dorsal
10. Rudder
11. Elevator
12. Left Wing Flap
13. Left Wing Aileron
14. Door
15. Seat
16. Windshield
17. Engine Cowl
18. Spinner
19. Wheel Cover
20. Landing Light
21. Wing Tip Light

U.S. Department
of Transportation

Federal Aviation
Administration

Office of Public Affairs
Aviation Education Program
APA-158-91

Reprinted by the Aviation Education Program
Courtesy Cessna Aircraft
Instrument Panel

1. Airspeed indicator
2. Gyroscopic compass
3. Artificial horizon
4. Altimeter
5. Turn and bank indicator
6. Vertical speed (rate-of-climb-descent) indicator
7. VHP navigation - comm. radio control
8. Fuel gauge (left tank)
9. Oil pressure gauge
10. Oil temperature gauge
11. Fuel gauge (right tank)
12. Suction indicator (run by vacuum pump, which activates gyroscopic instruments)
13. Tachometer (measures revolutions per minute of propeller)
14. Battery - generator indicator
15. Clock
16. Control wheel (dual)
17. Rudder pedals
18. Carburetor heat
19. Throttle control
20. Fuel-air mixture control
21. Wing flaps control
22. Trim tab control
23. Magnetic compass