

Cessna 152 POH knowledge test

Student name: _____

Date: _____

- Wing span :
- Length :
- Maximum engine power :
- Maximum take-off and landing weight :
- Maximum luggage weight in 1+2 compartment :
- Total fuel capacity for Long Range tanks :
- Unusable fuel :
- Oil sump capacity :
- Cruise fuel consumption at 2000 ft, 75% power :
- Endurance at 2000 ft, 75% power :
- RPM Normal Operating Range :
- Oil temperature normal operating range :
- Maximum oil temperature :
- Oil pressure normal range :
- Vne (Never Exceed Speed) :
- Vno (Maximum Structural Cruising Speed) :
- Vfe (Maximum Flap Extended Speed) :
- Va (Maneuvering speed for MTOW 1670 lbs) :
- Speed after 3 traffic circuit turn :
- Speed on Final

Cessna 152

POH knowledge test

- Emergency landing without engine power

Glide airspeed flaps UP :

Glide airspeed flap DOWN :

- Stall airspeed flap UP :
- Stall airspeed flaps 10° :
- Stall airspeed flaps 30° :
- Balked landing
 - Throttle:
 - Carburetor heat :
 - Wing flaps :
 - Airspeed :
- Describe where, and how, the engine run up is performed, indicate the values need to be checked :