

QUIZ FOR SESSION 10

4-106 PLT163

Airspace at an airport with a part-time control tower is classified as Class D airspace only

- A— when the weather minimums are below basic VFR.
- B— when the associated control tower is in operation.
- C— when the associated Flight Service Station is in operation.

4-133 PLT161

An operable 4096-code or Mode S transponder with an encoding altimeter is required in which airspace?

- A— Class A, Class B (and within 30 miles of the Class B primary airport), and Class C.
- B— Class D and Class E (below 10,000 feet MSL).
- C— Class D and Class G (below 10,000 feet MSL).

4-134 PLT161

With certain exceptions, all aircraft within 30 miles of a Class B primary airport from the surface upward to 10,000 feet MSL must be equipped with

- A— an operable VOR or TACAN receiver and an ADF receiver.
- B— instruments and equipment required for IFR operations.
- C— an operable transponder having either Mode S or 4096-code capability with Mode C automatic altitude reporting capability.

4-135 PLT040

(Refer to figure 26, Area 4) The floor of Class B airspace overlying Hicks Airport (T67) north-northwest of Fort Worth Meacham Field is

- A— at the surface
- B— 3,200 feet MSL
- C— 4,000 feet MSL

4-108 PLT434

Two-way radio communication must be established with the Air Traffic Control facility having jurisdiction over the area prior to entering which class airspace?

- A— Class C
- B— Class E
- C— Class G

101 PLT161

Unless otherwise specified, Federal Airways include that class E airspace extending upward from

- A— 700 feet above the surface up to and including 17,999 feet MSL.
- B— 1,200 feet above the surface up to and including 17,999 feet MSL.
- C— the surface up to and including 18,000 feet MSL.

4-102 PLT162

The width of a Federal Airway from either side of the centerline is

- A— 4 nautical miles.
- B— 6 nautical miles.
- C— 8 nautical miles.

4-104 PLT163

At what altitude shall the altimeter be set to 29.92, when climbing to cruising flight level?

- A— 14,500 feet MSL.
- B— 18,000 feet MSL.
- C— 24,000 feet MSL.

4-105 PLT040

A blue segmented circle on a Sectional Chart depicts which class airspace?

- A— Class B
- B— Class C
- C— Class D

4-109 PLT434

What minimum radio equipment is required for operation within Class C airspace?

- A— Two-way radio communications equipment and a 4096-code transponder.
- B— Two-way radio communications equipment, a 4096 code transponder, and DME.
- C— Two-way radio communications equipment, a 4096-code transponder, and an encoding altimeter.