4/20/23 AIM

4-2-8. Figures

a. Figures indicating hundreds and thousands in round number, as for ceiling heights, and upper wind levels up to 9,900 must be spoken in accordance with the following.

EXAMPLE-

- **1.** 500 five hundred
- **2.** 4,500 four thousand five hundred
 - **b.** Numbers above 9,900 must be spoken by separating the digits preceding the word "thousand."

EXAMPLE-

- **1.** 10,000 one zero thousand
- 2. 13,500 one three thousand five hundred
 - c. Transmit airway or jet route numbers as follows.

EXAMPLE-

- **1.** V12 Victor Twelve
- 2. J533 J Five Thirty-Three
 - **d.** All other numbers must be transmitted by pronouncing each digit.

EXAMPLE-

10 one zero

e. When a radio frequency contains a decimal point, the decimal point is spoken as "POINT."

EXAMPLE-

122.1 one two two point one

NOTE-

ICAO procedures require the decimal point be spoken as "DECIMAL." The FAA will honor such usage by military aircraft and all other aircraft required to use ICAO procedures.

4-2-9. Altitudes and Flight Levels

a. Up to but not including 18,000 feet MSL, state the separate digits of the thousands plus the hundreds if appropriate.

EXAMPLE-

- **1.** 12,000 one two thousand
- **2.** 12,500 one two thousand five hundred
- **b.** At and above 18,000 feet MSL (FL 180), state the words "flight level" followed by the separate digits of the flight level.

EXAMPLE-

- 1. 190 Flight Level One Niner Zero
- **2.** 275 Flight Level Two Seven Five

4-2-10. Directions

The three digits of bearing, course, heading, or wind direction should always be magnetic. The word "true" must be added when it applies.

EXAMPLE-

- **1.** (Magnetic course) 005 zero zero five
- **2.** (True course) 050 zero five zero true
- **3.** (Magnetic bearing) 360 three six zero
- **4.** (Magnetic heading) 100 heading one zero zero