

# UAG Practice Test Questions and Answers

## 1. What is the primary difference between a METAR and a TAF?

- A) A METAR is a forecast for a large geographical area, while a TAF is for a specific airport.
- B) A METAR provides current, observed weather conditions, while a TAF is a forecast of future weather conditions.
- C) A TAF is issued every 20 minutes, while a METAR is issued only four times a day.
- D) A METAR reports cloud heights in MSL, while a TAF reports them in AGL.

## 2. What is a key consideration when planning a flight path for a UAS mission?

- A) Minimizing data transmission
- B) Ensuring constant visual line of sight (VLOS)
- C) Maximizing battery usage
- D) Avoiding areas of high electromagnetic interference

## 3. Which weather condition must be checked prior to conducting UAS operations?

- A) Visibility and cloud cover
- B) Temperature
- C) Humidity levels
- D) Air pressure

## 4. Under what conditions is a visual observer (VO) required for UAS operations?

- A) When the UAS weighs more than 55 pounds
- B) When operating beyond visual line of sight (BVLOS)
- C) Always required
- D) When operating in controlled airspace

**Answers: 1-B 2-B 3-A 4-B**

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