## Quiz: Nontowered Airport Operations

- 1. Are radio calls at a nontowered airport required?YesNo
- 2. What type of aircraft do you need to watch out for the most while in the pattern?
  - Vintage
  - o Twins
  - o Jets
- 3. What radio calls should be made at a nontowered airport?
  - Takeoff and landing only
  - o Pattern entry and landing only
  - All intentions
- 4. What towered airport practice should not be performed at a nontowered airport?
  - o Line up and wait
  - Straight in approach
  - o Extended legs for spacing
- 5. What is the standard pattern entry to a nontowered airport?
  - 45° to the downwind
  - Straight in final
  - Overhead crosswind
- 6. If approaching from the opposite side of the pattern what is the best entry for the downwind?
  - o Enter directly into the downwind from a midfield crosswind
  - o Make a downwind entry from the opposite side of the airport
  - o Cross overhead at least 500ft above pattern altitude and enter a 45° to the downwind
- 7. How do you determine what runway may be active at an unoccupied airport without an automated weather service?
  - Use the radio to make numerous requests for an airport advisory
  - Overfly the field 500ft above pattern altitude to observe a wind sock
  - o Enter the pattern for the runway that is most convenient for you
- 8. When should pattern leg announcements be made on CTAF?
  - Halfway through the leg
  - While turning the leg
  - At the end of the leg
- 9. When departing, what is the best option for leaving the pattern?
  - Straight out
  - o 45° out of the downwind
  - o Immediate turn away from the pattern flow