FAA 108 — Student Quiz Handout
End-of-Course Quiz

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1. What does BVLOS stand for?
A. Basic Visual Landing Operating Standards
B. Beyond Visual Line of Sight
C. Bureau of Visual and Light Operations
D. Backup Vehicle Location Oversight

What is the main purpose of FAA NPRM 108?
A. To regulate recreational drone photography
B. To simplify pilot training under Part 107
C. To enable routine Beyond Visual Line of Sight operations
D. To ban autonomous drone flights in urban areas

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3. Which of the following is a key shift introduced by Part 108?
A. Eliminating drone registration requirements
B. Requiring hand-written pilot logs
C. Moving from individual pilot certification to corporate oversight
D. Mandating manned aircraft shadowing for drones

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4. Under Part 108, how is airworthiness determined?
A. Based on pilot experience
B. Via traditional FAA certification
C. Through industry consensus standards
D. Through annual in-person inspections

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5. Which of the following is required for BVLOS drone operations under Part 108?
A. Night vision goggles
B. Detect-and-avoid technology
C. Two human observers
D. Onboard parachute systems

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6. What is the maximum allowed altitude for BVLOS operations under normal conditions?
A. 1,000 feet AGL
B. 500 feet AGL
C. 700 feet AGL
D. 200 feet AGL

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7. What is ADS-B primarily used for in BVLOS operations?
A. Recording drone video
B. Enhancing image quality
C. Broadcasting aircraft position
D. Controlling drone speed

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8. What kind of certification might BVLOS operators require under Part 108?
A. Underwater navigation endorsement
B. Remote ID exemption
C. Organizational BVLOS operational certification
D. Drone driver's license

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9. Which public safety benefit is most associated with BVLOS drones?
A. Improved battery life
B. High-resolution selfies
C. Faster emergency response
D. Reducing pilot workload

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10. What happens after the NPRM is published?
A. It becomes law immediately
B. Congress votes on it
C. A public comment period begins
D. The FAA shuts down drone operations temporarily

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11. What types of missions are expected to expand under Part 108?
A. Indoor drone racing
B. Autonomous cargo delivery and public safety BVLOS missions
C. Recreational Park flights only