



IATA Recurrent Training Pre-Test

This practice test is a sampling of subject matter to be reviewed during the IATA 1-Day Recurrent. Should you struggle with the pretest it is strongly recommended that you attend the IATA 3-Day Initial Class.

1. Answer the following questions regarding a shipment of: "Varnish" packing group II, quantity 1L, packed into a non specification fibreboard box.

- a. What is the Proper Shipping Name _____
- b. How much is allowed per package? _____
- c. What subrisk label must be applied? _____
- d. Are there any special provisions? _____

2. Chemical X displays the following properties; Flashpoint = 15°C (cc) Boiling point = 45°C

What is the:

- a. Primary hazard: _____
- b. Subsidiary hazard: _____
- c. Packing group: _____
- d. Proper Shipping Name: _____

3. A UN 4D box must use plywood that is at least 2-ply.

- a. True
- b. False

Reference: _____

4. What are the four basic marks required for most packages?

- a. _____
- b. _____
- c. _____
- d. _____

5. The CAO label is used on all packages loaded onto a Cargo Aircraft?

- a. True
- b. False

Reference: _____

6. All inner packagings containing liquid must have closures held in place by secondary means or be packed in a leakproof liner and then placed in the outer packaging.

- a. True
- b. False

Reference: _____

7. The net or gross amount of dangerous goods must be written on all packages of dangerous goods.

- a. True
- b. False

Reference: _____

8. May 1 kg of Sodium bromate be shipped as an excepted quantity?

- a. Yes
- b. No

Reference: _____

9. Do Hazard classes 9 and 6.1 require segregation?

- a. Yes
- b. No

Reference: _____

10. Compute the "Q" value for the following three chemicals: They will be shipped in a 4G fibreboard box, passenger aircraft.

- 1. UN 1190 PG II 1 L
- 2. UN1193 PG II 1.5 L
- 3. UN1789 PG II .5 L

- a. Q = _____
- b. Can these items be shipped in the same outside package? _____

Answer Key

- 1. a) Paint b) 1 L c) none d) Yes, A3, A372, A192
- 2. a) Flammable liquid b) none c) PG II d) Flammable liquid nos (Chemical X)
- 3. False Reference: 6.2.10.2
- 4. a) PSN b) UN/ID number c) full name and address of shipper d) full name and address of consignee
- 5. False Reference: 7.2.4.2
- 6. True References: 5.0.2.7.2
- 7. False Reference: 7.1.4.1 (c)
- 8. No No Reference: Table 2.6.A. maximum quantity for E2 is 500 g per package
- 9. No Reference: Table 9.3.A. note 2
- 10. a) Q=1 b) Yes, as long as they do not react dangerously