

# DUMPS ARENA

## Commercial Drivers Licence

Test Prep CDL

Version Demo

Total Demo Questions: 15

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## Topic Break Down

Topic	No. of Questions
Topic 1, General Knowledge	88
Topic 2, Air Brakes	37
Topic 3, Combination Vehicles	40
Topic 4, Doubles Triples	20
Topic 5, Passenger Transport	20
Topic 6, Tanker Practice	20
Topic 7, Hazardous Materials	27
<b>Total</b>	<b>252</b>

**QUESTION NO: 1**

What are the two ways to know when to shift?

- A. Every 3 to 5 seconds or engine speed.
- B. Engine speed and road speed.
- C. Road speed and wind speed.
- D. Engine speed and the shift indicator light.

**ANSWER: B**

**QUESTION NO: 2**

A baffled tanker has

- A. Separate tanks inside the trailer
- B. Interior bulkheads with holes that let the liquid flow through
- C. A smooth interior, and is often used to transport food products
- D. Dampers that float on the liquid to slow movement

**ANSWER: B**

**Explanation:**

The correct answer is: Interior bulkheads with holes that let the liquid flow through. Unbaffled tankers have a smooth interior and are often referred to as smooth bore tanks.

**QUESTION NO: 3**

When backing, why is it important to use a helper?

- A. It is easier to have the helper back the truck for you.
- B. It is required by federal law.
- C. It is good to have someone else around to blame if you hit something.
- D. Helpers have nothing better to do than help you back up your truck.

E. Because there are blind spots you can't see.

**ANSWER: E**

#### **QUESTION NO: 4**

If a tire blows out, you should put the brakes on hard to stop quickly.

- A. True
- B. False

**ANSWER: B**

#### **QUESTION NO: 5**

Which trailer of a triple trailer is most likely to roll over?

- A. The front trailer
- B. The middle trailer
- C. The rear trailer
- D. All the trailers have the same chance of rolling over

**ANSWER: C**

#### **Explanation:**

The correct answer is: Trailer is slightly lower than the center of the fifth wheel. The trailer should be low enough that it is raised slightly when the tractor is backed under it. If the trailer is too low, the trailer nose may become damaged.

#### **QUESTION NO: 6**

A dual air brake system has which of the following features?

- A. In emergency situations
- B. On front axles only
- C. On all wheels
- D. When parking

**ANSWER: C****Explanation:**

The correct answer is: One set of brake controls and two separate air brake systems. Most heavyduty vehicles use dual air brake systems that have a single set of brake controls, but two separate air brake systems (usually one for the regular brakes on t

**QUESTION NO: 7**

During inspection, if a slack adjuster moves less than about one inch where the push rod attaches to it, which of the following statements is true?

- A. It will fail roadside inspections
- B. It probably needs adjustment
- C. It has the appropriate amount of slack
- D. The vehicle will be very hard to stop

**ANSWER: C****Explanation:**

The correct answer is: It has the appropriate amount of slack. If the slack adjuster moves MORE than about one inch, it probably needs adjustment and will not pass roadside inspections. Too much brake slack will make the vehicle very hard to stop.

**QUESTION NO: 8**

The coupling device used to connect the service and emergency air lines from the truck to the trailer is known as?

- A. Trailer air supply control
- B. Relay valve
- C. Glad hands
- D. Cut-out cocks

**ANSWER: C****QUESTION NO: 9**

What are the three types of brake systems used in a commercial vehicle air brake system?

- A. Hand brake, parking brake, emergency brake

- B. Service brake, parking brake, emergency brake
- C. Anti-lock brake, service brake, emergency brake
- D. Service brake, hand brake, emergency brake

**ANSWER: B**

**Explanation:**

The correct answer is: Service brake, parking brake, emergency brake. Anti-lock brakes are installed on many vehicles, but are an add-on component to the air brake system. Some brakes have hand controls, but this is not the name of one of the components of the air brake systems

**QUESTION NO: 10**

Should the floor liner required for Division 1.1 or 1.2 Explosives A be stainless steel?

- A. Yes
- B. No
- C. It does not matter
- D. Never use a floor liner for any explosive class

**ANSWER: B**

**QUESTION NO: 11**

How is a portable tank different from a cargo tank?

- A. Portable tanks are bulk containers which are not permanently attached to a vehicle
- B. Cargo tanks are bulk containers which are not permanently attached to a vehicle
- C. Portable tanks are bulk containers which are permanently attached to a vehicle
- D. None of the above

**ANSWER: A**

**QUESTION NO: 12**

Which factor(s) should you consider when determining how much liquid to load into a tank?

- A. Weight of the liquid
- B. Legal weight limits
- C. How much the liquid will expand during transit
- D. All of the above

**ANSWER: D**

**Explanation:**

The correct answer is: All of the above. Some dense liquids (e.g., some acids) may exceed legal weight limits. Liquids can also expand as they warm. Therefore you should check the weight of the liquid, the legal weight limits, and how much the liquid will expand before determining how much liquid you can safely load.

**QUESTION NO: 13**

Which contains more alcohol: a 12-ounce glass of 5% beer, a 5-ounce glass of 12% wine or a 1 1/2- ounce shot of 80 proof liquor.

- A. 12-ounce glass of 5% beer
- B. 5-ounce glass of 12% wine
- C. 1 1/2-ounce shot of 80 proof liquor
- D. They all contain the same amount of alcohol

**ANSWER: D**

**Explanation:**

The correct answer is: They all contain the same amount of alcohol. Each of these drink amounts contain the same amount of alcohol.

**QUESTION NO: 14**

Name five hazard classes that require placarding in any amount.

- A. Explosives 1.1, Dangerous, Flammable 3, Explosives 1.4, Oxidizers 5.2
- B. Explosives 1.1, Corrosive 8, Flammable 3, Explosives 1.4, Poison 6.1
- C. Poison Gas 2.3, Dangerous when wet 4.3, explosives 1.3, explosives 1.2, explosives 1.1
- D. None of the above.
- E. All of the above.

**ANSWER: C**

**QUESTION NO: 15**

Which of the following is often referred to as a smooth bore tank?

- A. Portable Tank
- B. Tank with a stainless steel interior
- C. Baffled liquid tanks
- D. Unbaffled liquid tank

**ANSWER: D**

**Explanation:**

The correct answer is: Unbaffled liquid tank. A smooth bore tanker has no baffles. Smooth bore tanker are often used to deliver milk and food products because sanitation regulations forbid the use of baffles because of the difficulty in cleaning the inside of the tanks.