

2026 Useful IICRC WRT New Learning Materials

IICRC WRT Exam | Study Questions with Answers 2024 Guide

Wet concrete can be dried by applying heat energy - Correct Answer - True

Drying a wet wall cavity by injecting air into it speeds - Correct Answer - Evaporation

If the dew point changes, what 2 other humidity measurements change with it - Correct Answer - Vapor pressure and humidity ratio

What is the measurable force that vapor creates on the things around it - Correct Answer - Vapor pressure

What is the temperature at which air reaches 100% relative humidity and condensation can occur - Correct Answer - Dew point

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IICRC Water Damage Restoration Technician (WRT) Sample Questions (Q15-Q20):

NEW QUESTION # 15

In order to effectively dry subflooring installed below sheet vinyl flooring, what should a restorer typically do?

- A. Leave extra drying equipment
- B. Place an air mover under one corner
- C. Perforate and dry the vinyl surface
- D. Remove and discard the vinyl

Answer: D

Explanation:

The IICRC WRT body of knowledge explains that sheet vinyl flooring acts as a vapor barrier, significantly restricting moisture vapor movement from the subfloor beneath it. Because evaporation is inhibited, subflooring beneath vinyl cannot be effectively dried while the covering remains intact.

As a result, the WRT manual states that the most effective and reliable method is to remove and discard the vinyl flooring to allow direct access for drying. This enables airflow, temperature control, and dehumidification to act directly on the wet subfloor.

Perforating vinyl is unreliable and may cause additional damage without ensuring adequate vapor release.

Placing an air mover at an edge does not overcome the vapor barrier effect. Simply adding equipment without removing the barrier does not resolve the drying limitation.

Removing vinyl aligns with the WRT principle that vapor barriers must be addressed to achieve effective drying and prevent hidden moisture from causing secondary damage.

NEW QUESTION # 16

Typically, what can cause delamination when carpet is wet?

- A. Ambient conditions above dew point temperature
- B. Improper application of antimicrobials
- C. Improper handling and disengaging
- D. Excessive tuft bind and shrinkage while drying

Answer: C

Explanation:

The IICRC WRT body of knowledge identifies improper handling and disengaging as a primary cause of carpet delamination during water damage restoration. Delamination occurs when the carpet's primary and secondary backing layers separate, often due to mechanical stress while the carpet is wet and structurally weakened.

When carpet becomes wet, the latex adhesives bonding the backing layers soften and lose strength. If technicians pull, drag, or disengage carpet incorrectly—especially without proper tools such as knee kickers or power stretchers—the weakened backing can separate. The WRT manual emphasizes that wet carpet must be handled carefully and evenly to avoid introducing avoidable secondary damage.

Ambient conditions above dew point, antimicrobial application, or tuft bind strength alone do not typically cause delamination. While shrinkage and tuft bind issues may occur during improper drying, delamination is most often associated with physical mishandling during lifting or removal.

The WRT curriculum stresses that secondary damage caused by improper techniques is the responsibility of the restorer. Proper disengaging methods, correct tools, and controlled handling are essential to preserve restorable carpet systems and reduce liability.

NEW QUESTION # 17

What is a likely outcome when the vapor pressure in a drying chamber is lower than the vapor pressure of the wet materials?

- A. Moisture can move from the air into the materials
- B. The category of water may degrade
- C. The class of intrusion will increase
- D. Moisture can move from the materials into the air

Answer: D

Explanation:

The IICRC WRT body of knowledge explains that moisture movement is governed by vapor pressure differentials. When the vapor pressure within wet materials is higher than the vapor pressure of the surrounding air, moisture naturally migrates from the materials into the air. This condition is essential for effective drying.

A drying chamber with lower vapor pressure than the wet materials creates the necessary driving force for evaporation. The WRT manual emphasizes that this differential is achieved by reducing humidity ratio through dehumidification and increasing temperature and airflow at the material surface.

If the opposite condition exists-where air vapor pressure is higher than material vapor pressure-moisture can migrate into materials, causing secondary wetting. Therefore, maintaining lower vapor pressure in the air than in the materials is a core objective of restoration drying systems.

The class or category of water does not change due to vapor pressure alone; those are classification concepts based on absorption and contamination. The correct outcome under WRT science is moisture migration from materials into the air.

NEW QUESTION # 18

When using LGR dehumidifiers in a Class 3 water intrusion containing 9,000 cubic feet, what is the recommended dehumidification capacity?

- A. 450 PPD (pints per day)
- B. 300 PPD (pints per day)
- C. 325 PPD (pints per day)
- D. 225 PPD (pints per day)

Answer: A

Explanation:

The IICRC WRT body of knowledge provides guidance for initial LGR dehumidification capacity based on cubic footage and class of water. For Class 3 intrusions, which involve the greatest amount of moisture absorption and evaporation (excluding Class 4), a higher dehumidification capacity is required.

A commonly taught WRT guideline is approximately one LGR dehumidifier (#150 PPD) per 3,000 cubic feet for Class 3 conditions. Applying this to a 9,000 cubic foot drying chamber results in a total recommended capacity of approximately 450 PPD.

This capacity ensures that evaporated moisture is removed efficiently, preventing elevated humidity and secondary damage. The WRT curriculum emphasizes that insufficient dehumidification in Class 3 losses can stall drying and increase microbial risk.

As with all equipment recommendations, this is an initial placement subject to adjustment based on monitoring data, but 450 PPD represents the correct starting capacity under WRT guidance.

NEW QUESTION # 19

Which is typically a result of introducing warm, dry air movement into wall cavities?

- A. Increased rate of evaporation
- B. Negative pressure within the chamber wall
- C. Decreased rate of evaporation
- D. Decreased temperature within the chamber

Answer: A

Explanation:

The IICRC WRT body of knowledge explains that introducing warm, dry air movement into wall cavities typically results in an increased rate of evaporation. Warm air raises the temperature of wet materials, increasing vapor pressure within those materials, while dry air lowers ambient vapor pressure-together creating a strong vapor pressure differential.

This differential accelerates moisture movement from materials into the air. The WRT manual notes that cavity drying systems, including inter-air drying, are designed to deliver controlled airflow and low-humidity air directly to concealed wet surfaces, where natural evaporation would otherwise be limited.

Negative pressure may occur in certain containment setups, but it is not the primary outcome of warm, dry airflow into cavities. Temperature reduction contradicts the drying mechanism, and decreased evaporation would indicate system failure rather than expected performance.

The WRT curriculum emphasizes that controlled cavity airflow is an effective technique when materials are restorable and contamination conditions allow, reinforcing evaporation as the intended result.

NEW QUESTION # 20

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