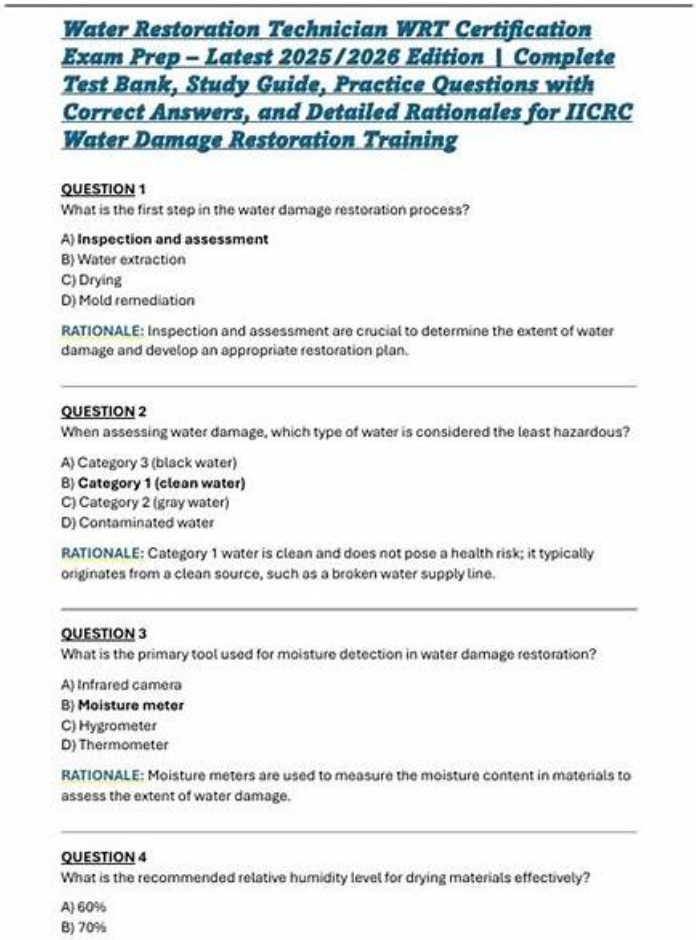
Quiz 2026 IICRC Unparalleled WRT: Water Damage Restoration Technician (WRT) Actual Test



Water Restoration Technician WRT Certification Exam Prep – Latest 2025/2026 Edition | Complete Test Bank, Study Guide, Practice Questions with Correct Answers, and Detailed Rationales for IICRC Water Damage Restoration Training

QUESTION 1
What is the first step in the water damage restoration process?

A) **Inspection and assessment**
B) Water extraction
C) Drying
D) Mold remediation

RATIONALE: Inspection and assessment are crucial to determine the extent of water damage and develop an appropriate restoration plan.

QUESTION 2
When assessing water damage, which type of water is considered the least hazardous?

A) Category 3 (black water)
B) **Category 1 (clean water)**
C) Category 2 (gray water)
D) Contaminated water

RATIONALE: Category 1 water is clean and does not pose a health risk; it typically originates from a clean source, such as a broken water supply line.

QUESTION 3
What is the primary tool used for moisture detection in water damage restoration?

A) Infrared camera
B) **Moisture meter**
C) Hygrometer
D) Thermometer

RATIONALE: Moisture meters are used to measure the moisture content in materials to assess the extent of water damage.

QUESTION 4
What is the recommended relative humidity level for drying materials effectively?

A) 60%
B) 70%

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IICRC Water Damage Restoration Technician (WRT) Sample Questions (Q60-Q65):

NEW QUESTION # 60
Which product provides the least amount of reduction in microorganisms?

- A. A sanitizer
- B. A sterilizer
- C. A disinfectant
- D. A fungicide

Answer: A

Explanation:
The IICRC WRT body of knowledge distinguishes antimicrobial products based on their intended level of microbial reduction. Asanitizerprovides theleast reduction in microorganisms, lowering microbial populations to levels considered acceptable by public health standards but not eliminating most organisms.
Disinfectants provide a higher level of reduction by killing or inactivating many microorganisms, fungicides specifically target fungi, and sterilizers destroy all forms of microbial life, including spores. Sanitizers are therefore the lowest tier in terms of antimicrobial effectiveness.
The WRT manual emphasizes that sanitizers are not appropriate for significant contamination scenarios such as Category 2 or Category 3 water losses. Using insufficient antimicrobial controls can result in persistent contamination and liability exposure.
Understanding these distinctions ensures restorers select appropriate products based on contamination level and regulatory guidance, reinforcing professional and compliant practice.

NEW QUESTION # 61
Which term describes the amount of moisture contained in an air sample as compared to the maximum amount the air sample could contain at that temperature?

- A. Dew point
- B. Absolute humidity
- C. Relative humidity
- D. Humidity ratio

Answer: C

Explanation:
Relative humidity (RH) is defined in the WRT body of knowledge as the amount of moisture contained in an air sample compared to the maximum amount that the same air sample could contain at that temperature (i.e., at saturation). The WRT manual explains RH as a percentage measure on the psychrometric chart- expressing the proportion of moisture present versus what the air could hold if saturated at that same temperature.
This definition is essential because RH is temperature-dependent: as air temperature changes, RH changes even if the actual moisture content (humidity ratio) stays the same. The WRT reference emphasizes that air can hold more water vapor as temperature increases; therefore, increasing temperature decreases RH (with no added moisture), while decreasing temperature increases RH.
In restoration practice, RH is used as a practical indicator of the drying environment and a predictor of moisture behavior in hygroscopic materials. The WRT manual notes that hygroscopic materials have an equilibrium moisture content primarily determined by RH: when RH is low, materials generally lose moisture; when RH is high-especially above about 60%-materials tend to gain significant moisture, increasing the likelihood of secondary damage.
Although restorers frequently track humidity ratio (GPP) and vapor pressure to quantify drying force, RH remains a core operational measurement because it is directly readable from a thermo-hygrometer and aligns with material response risk thresholds.
Consequently, RH is the correct term for the described comparison-to- maximum-at-temperature concept, and it is one of the foundational psychrometric variables used in WRT to manage drying conditions and prevent secondary damage.

NEW QUESTION # 62

Which of the following is defined as removing water vapor from the air?

- A. Dehumidification
- B. Evaporation
- C. Diffusion
- D. Humidification

Answer: A

Explanation:
The IICRC WRT body of knowledge definesdehumidificationas the process of removing water vapor from the air. This process is fundamental to restorative drying because evaporation alone does not remove moisture from a structure; it only changes liquid water into vapor. Without dehumidification (or ventilation), evaporated moisture would remain in the air and eventually re-condense on cooler surfaces.
The WRT curriculum explains that dehumidification works by reducing thehumidity ratio and vapor pressureof the air, thereby maintaining a vapor pressure differential that allows moisture to continue moving from wet materials into the surrounding environment. Refrigerant dehumidifiers accomplish this through condensation, while desiccant dehumidifiers remove moisture through adsorption. Dehumidification must be properly balanced with airflow and temperature control. The WRT manual emphasizes that excessive evaporation without adequate dehumidification can increase ambient humidity, slow drying, and raise the risk of secondary damage. Conversely, effective dehumidification lowers relative humidity, reduces dew point, and supports sustained evaporation from wet materials.
Humidification is the opposite process, diffusion is passive vapor movement, and evaporation is only one step in the drying cycle. Only dehumidification actively removes water vapor from the air mass, making it the correct definition under WRT standards.

NEW QUESTION # 63
What is the term for the force exerted by water molecules in the air on surrounding surfaces?

- A. Dew point
- B. Relative humidity
- C. Vapor pressure
- D. Humidity ratio

Answer: C

Explanation:
Vapor pressureis defined in the IICRC WRT body of knowledge as the force exerted by water vapor molecules in the air against surrounding surfaces. It represents the energy level of moisture in the air and is a key driver of moisture movement.
The WRT manual explains that water vapor moves from areas of higher vapor pressure to areas of lower vapor pressure, whether between materials and air or between different air masses. This principle governs evaporation, condensation, and moisture redistribution within a drying chamber.
Relative humidity describes a percentage relationship, humidity ratio measures moisture mass, and dew point identifies saturation temperature-but vapor pressure quantifies the actualdriving force. Because vapor pressure is directly influenced by both temperature and humidity ratio, it is considered one of the most precise indicators of drying potential.
Effective drying systems focus on lowering air vapor pressure relative to wet materials, ensuring continuous moisture migration out of structural components.

NEW QUESTION # 64
Before a technician wears a respirator, what is an employer required to provide?

- A. Select the proper color based on relative humidity levels
- B. Nothing else is needed if the employee has no medical restrictions
- C. Have the owner check out available masks to the employees
- D. Medical evaluation, fit-testing, and proper training

Answer: D

Explanation:
The IICRC WRT body of knowledge aligns with OSHA respiratory protection standards, which require that employers provide a medical evaluation, fit-testing, and proper training before an employee wears a respirator. These requirements ensure that respirator

use does not endanger the worker and that the equipment provides effective protection.
A medical evaluation determines whether the employee can safely wear a respirator without compromising health. Fit-testing ensures the respirator forms an effective seal to the user's face, which is essential for respiratory protection. Training educates workers on proper use, limitations, maintenance, and storage of respiratory equipment.
The WRT manual emphasizes that respirators are ineffective without proper fit and training, and improper use can create a false sense of security. Color selection or informal distribution of masks does not meet regulatory or professional standards.
Compliance with these requirements is mandatory when respirators are required due to airborne contaminants, sewage exposure, or mold conditions. This reinforces the WRT priority of worker safety and regulatory compliance.

NEW QUESTION # 65
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