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## IICRC WRT Study Questions and Answers Graded A+ Latest 2024

A \_\_\_\_\_ is using outdoor air to reduce indoor humidity.

open drying system

To confirm that proper drying conditions were established, and also that drying goals were met, restorers should maintain written logs to include

Atmospheric humidity record and materials moisture content record

When would a closed drying system be recommended?

When the moisture outside is higher than indoor humidity

moisture ratio

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## IICRC WRT Exam Syllabus Topics:

| Section                             | Objectives                                                                                   |
|-------------------------------------|----------------------------------------------------------------------------------------------|
| Drying Science and Psychrometrics   | - Psychrometric relationships and humidity control<br>- Moisture removal principles          |
| Water Damage Restoration Principles | - Categories and classes of water damage<br>- Contamination levels and safety considerations |
| Drying Techniques and Equipment     | - Air movers, dehumidifiers, and extraction equipment<br>- Structural drying strategies      |
| Water Damage Assessment             | - Inspection and documentation procedures<br>- Moisture detection and monitoring             |
| Health, Safety, and Compliance      | - PPE and safety procedures<br>- OSHA and industry standards                                 |

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### **IICRC Water Damage Restoration Technician (WRT) Sample Questions (Q19-Q24):**

#### **NEW QUESTION # 19**

What percentage of relative humidity has the greatest potential for structural or microbial damage to hygroscopic materials to occur?

- **A. 70%**
- B. 40%
- C. 50%
- D. 30%

**Answer: A**

Explanation:

The IICRC WRT body of knowledge identifies relative humidity at or above approximately 70% as presenting the greatest risk for structural and microbial damage to hygroscopic materials. At this level, many materials readily absorb moisture from the air, increasing moisture content even without direct liquid water contact.

The WRT manual explains that hygroscopic materials such as wood, paper, drywall, and textiles reach higher equilibrium moisture contents as RH increases. When RH exceeds safe thresholds, these materials may swell, deform, lose structural integrity, or support microbial growth.

Microbial amplification risk also increases significantly at higher RH levels. While mold growth depends on multiple factors, sustained RH above approximately 60-70% greatly increases the likelihood of microbial activity on organic materials.

This is why restorers are trained to aggressively control humidity during drying and to monitor RH as part of daily documentation. Maintaining RH well below damaging thresholds protects unaffected materials and limits secondary damage during the restoration process.

#### **NEW QUESTION # 20**

In order to maximize electrical safety, what shall mitigation equipment include?

- **A. A grounded electrical plug**
- B. Water-resistant motor windings
- C. Rubber feet to insulate mechanical components
- D. HEPA filters to trap contaminants

**Answer: A**

Explanation:

The IICRC WRT body of knowledge emphasizes that electrical safety is a critical concern during water damage restoration due to the presence of moisture, conductive surfaces, and temporary power distribution systems. To minimize the risk of electrical shock, fire, or equipment failure, mitigation equipment must include a grounded electrical plug.

Grounding provides a controlled path for electrical current in the event of a fault, preventing the buildup of dangerous voltage on equipment housings. The WRT curriculum aligns with OSHA electrical safety principles, which require grounding for portable electrical equipment used in wet or damp locations. This requirement is particularly relevant for air movers, dehumidifiers, and other powered drying equipment routinely deployed during mitigation.

While rubber feet and water-resistant motor windings may improve durability or reduce incidental exposure, they do not replace the fundamental safety function of grounding. HEPA filters address airborne particulate control and are unrelated to electrical safety.

The WRT manual reinforces that restorers must inspect electrical equipment prior to use, ensure proper grounding, and use GFCI-

protected circuits where required. These measures collectively reduce the likelihood of electrical incidents and demonstrate compliance with accepted safety standards.

#### NEW QUESTION # 21

What two tools are used to properly disengage most stretched-in carpet?

- A. Pliers and staple remover
- **B. Power stretcher and knee kicker**
- C. Base molding lifter and carpet awl
- D. Knee kicker and carpet awl

**Answer: B**

Explanation:

The IICRC WRT body of knowledge identifies a power stretcher and knee kicker as the primary tools used to properly disengage and reinstall most stretched-in carpet systems. These tools are designed to safely release carpet from tack strips without tearing the backing or damaging the carpet edges.

A knee kicker is commonly used to disengage carpet along edges and corners by applying controlled force. A power stretcher is then used during reinstallation to properly tension the carpet across the room, preventing wrinkles, buckling, or future failure.

The WRT manual emphasizes that improper disengagement—such as pulling carpet by hand or using pliers—can cause delamination, backing damage, or seam separation. Such damage may be considered avoidable secondary damage and create liability for the restorer.

Carpet awls and molding lifters serve other purposes but are not sufficient for disengaging stretched-in carpet.

Proper tool use ensures that restorable carpet can be safely lifted for drying and returned to service when conditions allow.

#### NEW QUESTION # 22

Which term is defined as the process of water changing from a liquid to a gas?

- **A. Evaporation**
- B. Dehumidification
- C. Hydrostatic
- D. Sublimation

**Answer: A**

Explanation:

The IICRC WRT body of knowledge defines evaporation as the process by which water changes from a liquid state to a gaseous (vapor) state. This process is central to restorative drying because it is how moisture leaves wet materials.

The WRT manual explains that evaporation occurs at the surface of materials and is influenced by airflow, surface temperature, humidity, and vapor pressure differential. Evaporation alone does not remove moisture from the structure; it must be paired with dehumidification or ventilation to remove the vapor from the air.

Hydrostatic refers to water pressure, sublimation is the change from solid to gas, and dehumidification removes vapor from air—not liquid from materials. Understanding evaporation allows restorers to design drying systems that maximize moisture release while preventing condensation and secondary damage.

#### NEW QUESTION # 23

Which best describes Category 2 water?

- A. Water that originates from a sanitary water source and does not pose substantial risk from ingestion or inhalation exposure
- B. Water that is grossly contaminated and can contain pathogenic, toxigenic, or other harmful agents
- C. Water that originates from a sanitary source and flows into an uncontaminated building
- **D. Water that contains significant contamination and has the potential to cause discomfort or sickness if contacted or consumed by humans**

**Answer: D**

Explanation:

The IICRC WRT body of knowledge defines Category 2 water as water that contains significant contamination and has the potential

to cause discomfort or illness if contacted or consumed. This classification recognizes that while Category 2 water is not grossly contaminated like Category 3, it is no longer considered clean or sanitary.

Examples commonly cited in the WRT manual include dishwasher or washing machine discharge, toilet overflows with urine but no feces, and seepage due to hydrostatic pressure. These sources may contain microorganisms, nutrients for microbial growth, or other contaminants that pose health concerns.

The WRT standard emphasizes that Category 2 water presents an elevated health risk and requires enhanced controls compared to Category 1. This may include increased PPE, more aggressive cleaning, and careful evaluation of materials for restorability. Porous materials affected by Category 2 water may need to be removed depending on exposure time and degree of absorption.

Importantly, the WRT body of knowledge highlights that water can degrade in category over time if left untreated. Category 2 water can become Category 3 due to microbial amplification, reinforcing the importance of timely mitigation and proper classification during the initial inspection.

## NEW QUESTION # 24

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