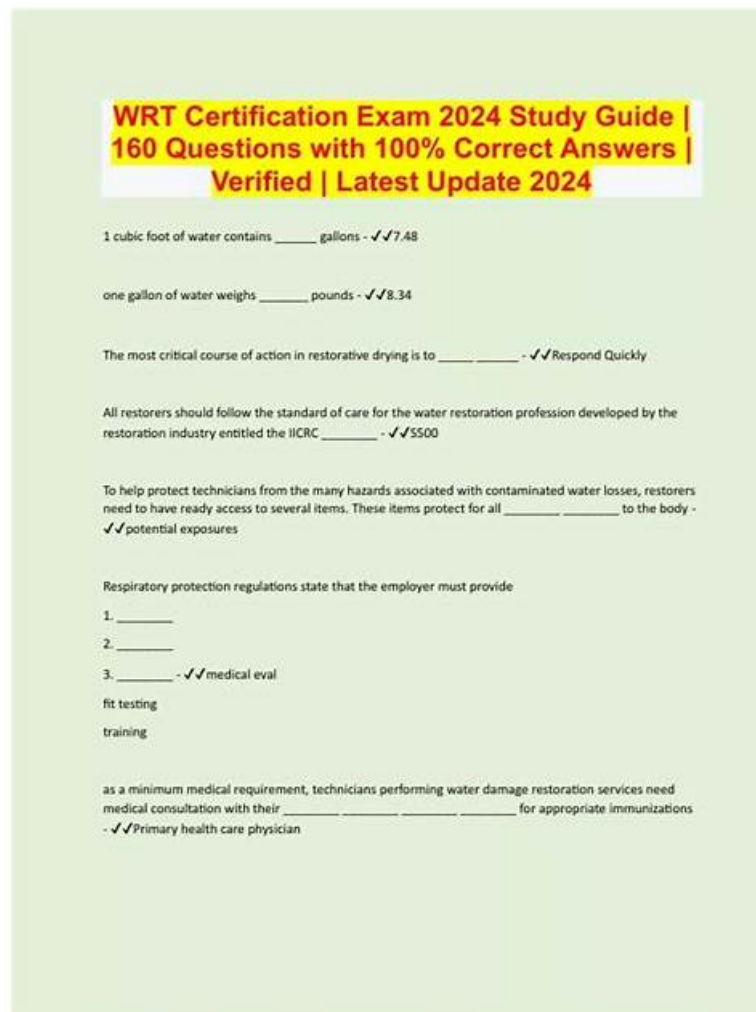


# A Field Guide to WRT All-in-One Exam Guide



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## IICRC Water Damage Restoration Technician (WRT) Sample Questions (Q61-Q66):

### NEW QUESTION # 61

In addition to low-humidity air, what can a restorer do to dry restorable subfloor under ceramic tile flooring?

- A. Decrease dehumidifier output temperature
- B. Increase relative humidity
- C. Increase temperature of the wet materials
- D. Decrease speed of air filtration devices

**Answer: C**

Explanation:

The IICRC WRT body of knowledge explains that drying restorable subflooring beneath ceramic tile is challenging because tile and grout assemblies have low permeability, restricting vapor movement. In such conditions, evaporation must be enhanced by manipulating the remaining controllable variables—most notably temperature.

Increasing the temperature of the wet materials raises the vapor pressure within the subfloor, which increases the vapor pressure differential between the material and the surrounding air. This differential is the primary driving force that moves moisture out of materials and into the air. The WRT manual emphasizes that warmer materials evaporate moisture more readily, provided ambient air vapor pressure remains lower.

Lowering dehumidifier output temperature or increasing relative humidity would reduce drying efficiency.

Air filtration devices address airborne particulates and do not directly influence evaporation. Therefore, controlled heat application—within safe limits—is a recommended strategy when drying beneath low-permeance floor coverings.

The WRT curriculum reinforces that effective drying requires managing humidity, airflow, and temperature together, particularly when materials restrict vapor transmission.

### NEW QUESTION # 62

What does a restorer need to know to determine the initial dehumidification capacity recommendation?

- A. The number of air movers, category of water, and relative humidity
- B. Cubic footage of the affected area, class of water, and type of dehumidifier
- C. Category of water, class of water, and type of subfloor of the affected area
- D. Type, position, and grain depression of the dehumidifier

**Answer: B**

Explanation:

According to the IICRC WRT body of knowledge, the initial dehumidification capacity recommendation is determined by three primary factors: cubic footage of the affected area, class of water intrusion, and type of dehumidifier being used. This calculation establishes a baseline moisture removal capability required to manage the anticipated evaporation load.

Cubic footage defines the volume of air within the drying chamber and directly influences how much moisture must be removed from the environment. The class of water describes how much moisture has been absorbed by materials and the rate of evaporation expected. Higher classes (Class 3 and 4) require substantially more dehumidification capacity due to increased moisture loading and deeply absorbed water.

The type of dehumidifier is equally critical because different technologies (conventional refrigerant, LGR, desiccant) have vastly different operating ranges, efficiencies, and moisture removal characteristics. The WRT manual specifically differentiates capacity calculations for LGR versus desiccant systems, as they function under different psychrometric conditions.

Factors such as category of water, subfloor type, or air mover quantity influence procedural decisions, safety, and drying strategy—but they are not part of the initial capacity calculation. Likewise, grain depression is a performance outcome used for evaluation, not an input variable.

This structured approach ensures consistency, defensibility, and alignment with the ANSI/IICRC S500 Standard, enabling restorers to justify equipment placement using measurable, science-based criteria rather than guesswork or habit.

### NEW QUESTION # 63

After physically removing bulk water, what has the most significant influence on the time required to dry wet materials?

- A. Rate of evaporation

- B. Fiber saturation point
- C. Method of extraction
- D. Rate of condensation

**Answer: A**

Explanation:

Once bulk water has been physically removed, the IICRC WRT body of knowledge identifies the rate of evaporation as the most significant factor influencing drying time. Evaporation is the process by which remaining moisture within materials changes from liquid to vapor and enters the surrounding air.

The WRT curriculum explains that evaporation is controlled by several interrelated variables, including vapor pressure differential, airflow across wet surfaces, surface temperature, and ambient humidity conditions. If evaporation is slow, drying time increases regardless of how effective extraction was initially.

While extraction method plays a critical role in reducing the initial moisture load, it does not control the drying phase once free water has been removed. Similarly, fiber saturation point describes moisture conditions within materials but does not dictate drying speed. Condensation, conversely, inhibits drying and adds moisture.

The WRT body of knowledge reinforces that successful drying requires creating conditions that maximize evaporation while simultaneously removing evaporated moisture through dehumidification or ventilation.

Monitoring evaporation effectiveness is therefore a core responsibility of the restorer during daily inspections.

#### NEW QUESTION # 64

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

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

**Answer: C**

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 # 65

What should a restorer do when there is contamination (e.g., Category 2, Category 3, Mold) on a water damage restoration project to protect workers and occupants?

- A. Wipe down the contamination with detergent cleaner
- B. Call the insurance company and discuss costs
- **C. Use appropriate PPE, containment, or other engineering controls**
- D. Fog a water-based disinfectant into the affected area

**Answer: C**

Explanation:

The IICRC WRT body of knowledge emphasizes that when contamination is present, the restorer's responsibility is to protect workers and occupants by implementing appropriate controls. This includes the use of personal protective equipment (PPE), containment systems, and engineering or administrative controls as dictated by the hazard assessment.

Category 2 and Category 3 water, as well as mold-contaminated environments, can expose individuals to microorganisms, allergens,

and other harmful agents. The WRT manual reinforces the hierarchy of controls: eliminate hazards when possible, isolate hazards through containment, and protect workers with PPE when hazards cannot be fully removed.

Fogging disinfectants or wiping surfaces does not eliminate airborne or surface hazards and may actually increase aerosolization if done improperly. Contacting the insurance company is an administrative step and does not mitigate health risks.

The WRT curriculum also aligns with OSHA principles, stressing that safety controls must be implemented before and during restoration activities. Proper containment and PPE selection are essential to prevent cross-contamination and protect both restoration personnel and building occupants.

## NEW QUESTION # 66

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