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[27]	WAN	✓	✓		✓			✓
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IICRC Water Damage Restoration Technician (WRT) Sample Questions (Q24-Q29):

NEW QUESTION # 24

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

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

Answer: B

Explanation:

The IICRC WRT body of knowledge defines dehumidification as 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 the humidity ratio and vapor pressure of 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 # 25

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 class of intrusion will increase
- C. The category of water may degrade
- 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 # 26

Before a technician wears a respirator, what is an employer required to provide?

- A. Have the owner check out available masks to the employees
- B. Nothing else is needed if the employee has no medical restrictions
- C. Select the proper color based on relative humidity levels
- 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 # 27

What steps should be taken to minimize safety concerns with sagging gypsum board ceilings and promote rapid drying?

- A. Support to prevent collapse while drying
- **B. Drain, safely remove, and properly dispose**
- C. Perforate to increase airflow while drying
- D. Drain, properly dry the gypsum, and reinstall

Answer: B

Explanation:

The IICRC WRT body of knowledge identifies sagging gypsum board ceilings as a serious structural and safety hazard. Gypsum board loses strength when wet, especially in horizontal installations, and sagging indicates primary damage that cannot be safely reversed.

The WRT manual clearly states that wet gypsum ceilings presenting sagging or collapse risk must be drained, safely removed, and properly disposed of. Attempting to dry sagging ceiling drywall in place is unsafe and inconsistent with professional standards. Perforation or temporary support does not restore structural integrity and exposes workers and occupants to collapse hazards. Reinstallation is only appropriate after damaged materials are removed and the structure is dried.

This guidance reinforces the WRT principle that life safety always overrides salvage considerations.

Removing compromised ceiling drywall eliminates hazards and allows drying equipment to operate more effectively on remaining structural components.

NEW QUESTION # 28

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

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

Answer: C

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 # 29

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