

# **WRT Valid Learning Materials, WRT Practical Information**

## **WP4 Outlook**

- Interaction studies to analyse feedback produced wrt Acoustic Packages
- Use MTRNN for joint learning of action and speech as a basis for construction learning
- Data analysis and first modeling approaches of construction grammar

ITALK Year 1 Review

Düsseldorf, 30 June 2009

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## **IICRC Water Damage Restoration Technician (WRT) Sample Questions (Q23-Q28):**

### **NEW QUESTION # 23**

When should carpet cushion (pad, underlay) be removed and discarded?

- A. If it is affected with Category 2 or Category 3 water
- B. If it has a porous membrane or "skin"
- C. If it is installed over plywood subflooring
- D. If it is a synthetic felt cushion

**Answer: A**

Explanation:

The IICRC WRT body of knowledge states that carpet cushion (pad, underlay) must be removed and discarded when affected by Category 2 or Category 3 water. Carpet cushion is a porous material that readily absorbs and retains contaminants, making effective cleaning and decontamination impractical under these conditions.

The WRT manual explains that even if the overlying carpet may be cleanable in some situations, cushion acts like a sponge and can harbor microorganisms, nutrients, and moisture deep within its structure. Attempting to dry or disinfect contaminated cushion poses a health risk and increases the likelihood of secondary damage or odor problems.

While certain cushion types (such as synthetic felt or cushions with skins) influence restorability in Category 1 losses, contamination level takes precedence. The presence of Category 2 or 3 water alone is sufficient to require removal, regardless of cushion construction or subfloor type.

This guidance reflects the WRT emphasis on protecting occupant health and preventing hidden contamination. Removing and discarding contaminated cushion is considered the appropriate and defensible standard of care.

#### NEW QUESTION # 24

Which product provides the least amount of reduction in microorganisms?

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

**Answer: C**

Explanation:

The IICRC WRT body of knowledge distinguishes antimicrobial products based on their intended level of microbial reduction. A sanitizer provides the least 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 # 25

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

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

**Answer: A**

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 # 26

As the humidity ratio and dew point increase or decrease, what other psychrometric measurement also increases or decreases proportionally?

- A. Dehumidification rate
- B. Permeability
- **C. Vapor pressure**
- D. Temperature

**Answer: C**

Explanation:

The IICRC WRT body of knowledge explains that humidity ratio, dew point, and vapor pressure are directly related psychrometric measurements. When humidity ratio increases or decreases, both dew point and vapor pressure change proportionally.

Vapor pressure represents the energy exerted by water vapor molecules in the air. As more moisture is added to the air (higher humidity ratio), vapor pressure increases; when moisture is removed, vapor pressure decreases. Dew point follows the same pattern because it reflects the temperature at which that vapor pressure results in saturation.

Temperature and permeability are not directly proportional to humidity ratio, and dehumidification rate is a performance outcome rather than a psychrometric property.

Because vapor pressure governs moisture movement between materials and air, its proportional relationship to humidity ratio and dew point makes it one of the most important measurements in WRT drying science.

#### **NEW QUESTION # 27**

Which of the following materials is the most resistant to water damage?

- A. Medium-density fiberboard
- B. Veneered particleboard
- C. Tempered hardboard
- **D. Builder's grade plywood**

**Answer: D**

Explanation:

Among the listed materials, builder's grade plywood is the most resistant to water damage according to the IICRC WRT body of knowledge. Plywood is composed of cross-laminated wood veneers bonded with water-resistant adhesives, giving it greater dimensional stability and moisture tolerance compared to other engineered wood products.

Tempered hardboard, medium-density fiberboard (MDF), and particleboard are all highly moisture-sensitive.

These materials rely on compressed fibers and resins that rapidly swell, lose structural integrity, and experience irreversible damage when exposed to water. The WRT manual identifies MDF and particleboard as particularly vulnerable, often requiring removal even after brief exposure.

Builder's grade plywood, while not immune to damage, can often tolerate wetting, dry effectively, and regain much of its structural performance if contamination conditions permit. This makes it more likely to be restorable under Category 1 or some Category 2 conditions, depending on exposure duration and degree of damage.

The WRT curriculum uses this comparison to help technicians make informed decisions during initial inspection and material evaluation, reinforcing that not all engineered wood products behave the same when wet.

#### **NEW QUESTION # 28**

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