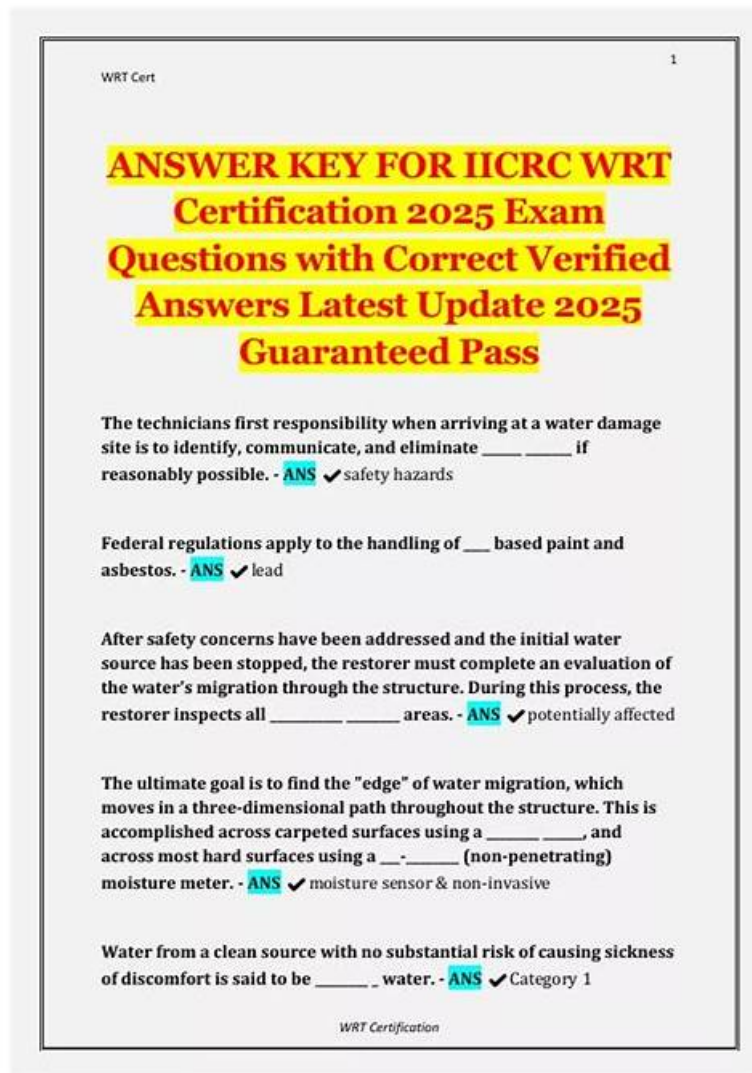


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Quiz WRT - Accurate Water Damage Restoration Technician (WRT) Certification Test Answers

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IICRC Water Damage Restoration Technician (WRT) Sample Questions (Q11-Q16):

NEW QUESTION # 11

In a home with a Class 2 intrusion, where the floor is 1,300 square feet with an 8-foot ceiling, what is the initial recommended Pints Per Day (PPD) if using LGR dehumidifiers?

- A. 0
- **B. 1**
- C. 2
- D. 3

Answer: B

Explanation:

The IICRC WRT body of knowledge teaches that initial dehumidification capacity for LGR dehumidifiers is based on cubic footage and class of water intrusion. Class 2 intrusions involve a larger amount of moisture absorption than Class 1 but do not reach the full saturation of Class 3.

First, calculate the affected volume:

$1,300 \text{ sq ft} \times 8 \text{ ft} = 10,400 \text{ cubic feet}$.

For Class 2 losses, a commonly accepted WRT guideline is approximately one LGR dehumidifier (#200-210 PPD) per 10,000-12,000 cubic feet. This capacity balances evaporation demand without over-drying or inefficiency.

A recommendation of 208 PPD aligns directly with this guidance and reflects standard WRT training tables used for initial equipment placement. Lower values (26 or 99 PPD) are insufficient for the moisture load, while 303 PPD exceeds the initial requirement for a Class 2 loss and would require justification through monitoring data.

The WRT manual emphasizes that this is an initial recommendation and must be validated by daily psychrometric and material moisture monitoring. Equipment may be adjusted as drying progresses.

NEW QUESTION # 12

What should a restorer do if cellulosic insulation becomes wet?

- A. Inspect insulation for an increase in R-value
- B. Test insulation for expansion in the wall cavity
- **C. Remove insulation, then dry the structure**
- D. Properly dry and clean insulation

Answer: C

Explanation:

The IICRC WRT body of knowledge identifies cellulosic insulation as a material that must be removed and discarded when wet. Cellulose insulation is highly absorbent and loses its insulating properties once saturated. It also retains moisture for extended periods, creating conditions conducive to microbial growth and secondary damage.

The WRT manual explains that wet cellulose insulation cannot be effectively dried in place due to its density and the way it traps moisture within wall cavities. Attempting to dry or clean it is unreliable and inconsistent with professional standards. Removal allows the wall cavity and surrounding materials to dry properly and be inspected for hidden damage.

Evaluating R-value or expansion is irrelevant once the insulation is wet. Reinstallation of new insulation may occur after drying is complete and conditions permit.

This guidance reflects the WRT emphasis on material restorability, moisture control, and prevention of long-term problems within concealed assemblies.

NEW QUESTION # 13

Which of the following describes water originating from a sanitary water source and does not pose a substantial risk from exposure?

- **A. Category 1**

- B. Class 1
- C. Class 2
- D. Category 2

Answer: A

Explanation:

The IICRC WRT body of knowledge defines Category 1 water as water originating from a sanitary source that does not pose a substantial risk from dermal, ingestion, or inhalation exposure. Examples include broken water supply lines, tub or sink overflows without contaminants, and appliance malfunctions involving clean water.

The WRT manual distinguishes category (contamination level) from class (degree of absorption). Category 1 describes water quality, not the extent of wetting.

Category 2 and 3 water involve increasing contamination risk, while Class 1 and Class 2 describe absorption characteristics rather than water cleanliness.

Correct classification during initial inspection is essential for determining appropriate safety controls, material restorability, and drying strategy under the IICRC standard of care.

NEW QUESTION # 14

SCENARIO: Use the diagram and information below to answer this question.

- The living room measures 20 feet x 16 feet, with an offset measuring 10 feet x 2 feet.
- The ceiling height is 8 feet.
- The entire floor area is wet, and moisture has been detected as high as 21 inches on all walls except Wall A.
- Water escaped from a broken pipe located behind Wall A. The entire area of wall A is wet.
- The ceiling is not affected.

Important information:

- The total square footage of the floor, including the offset, is 340 square feet
- The total square footage of Wall A after deducting the bottom 2 feet is 120 square feet (USE THE SCENARIO) What is the total number of air movers a restorer should install?

- A. Total of 12
- **B. Low Range 7, High Range 10**
- C. Low Range 5, High Range 8
- D. Low Range 8, High Range 11

Answer: B

Explanation:

Based on IICRC WRT initial air mover placement guidelines:

- * Floor area: 340 sq ft # typically 1 air mover per 50-70 sq ft
- * Low range # 5-7
- * High range # 7-9
- * Wall drying required:
- * All walls affected up to 21 inches except Wall A
- * Wall A fully wet (above 2 ft deduction = 120 sq ft requiring full wall drying)
- * Offsets and irregular geometry increase airflow demand.

When combining:

- * Floor drying requirement
- * Additional air movers for significantly wet walls
- * One fully saturated wall (Wall A)
- * One offset area

NEW QUESTION # 15

Which of the following is a benefit of a low-grain refrigerant (LGR) dehumidifier?

- A. It can operate efficiently above 110°F
- **B. It reduces vapor pressure lower than a conventional dehumidifier**
- C. It reduces vapor pressure lower than a desiccant dehumidifier
- D. It operates down to 0°F (-17°C)

Answer: B

Explanation:

The IICRC WRT body of knowledge explains that low-grain refrigerant (LGR) dehumidifiers are designed to remove moisture more efficiently at lower humidity ratios than conventional refrigerant dehumidifiers. As a result, LGR units can reduce air vapor pressure to lower levels than standard refrigerant systems under similar conditions.

This enhanced capability allows LGR dehumidifiers to continue removing moisture even as the environment becomes drier, supporting faster and more complete drying. The WRT manual highlights this feature as a key advantage of LGR technology in most residential and light commercial drying scenarios.

LGR units do not operate effectively at freezing temperatures, are not optimized for extreme heat, and cannot achieve vapor pressure levels lower than desiccant systems. Desiccants remain superior for very low humidity or low-temperature conditions. Therefore, the correct benefit under WRT guidance is the ability of LGR dehumidifiers to reduce vapor pressure lower than conventional refrigerant dehumidifiers.

NEW QUESTION # 16

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