**Input:**

* Temperature (0-58) (cold, warm, hot)
* Humidity (0-100%) (high, low)

**Output**: AC Temperature (15-30) (low, moderate, high)

**Evaluation Rules:**

1. If the Temperature is cold or the Humidity is low, then turn the AC temperature to high.
2. If the Temperature is hot, then turn the AC temperature to low.
3. If the Temperature is warm and the Humidity is low, then turn the AC temperature to moderate.
4. If the Temperature is warm and the Humidity is high, then turn the AC temperature to low.