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1. Room A's Ceiling, made of Silicon oil, if inside is 55°F and outside is 54°F?
 2. Alcohol, methyl. 60 - 70oF cycle, 1129 (lb/hr) flow-rate, outside is 74°F, inside 42°F?
 3. Room C's Ceiling, made of Soil, clay, if inside is 62°F and outside is 96°F?
 4. Ammonia, 104oF cycle, 1004 (lb/hr) flowrate, outside is 82°F, inside 78°F?
 5. Alcohol, methyl. 40 - 50oF cycle, 1367 (lb/hr) flow-rate, outside is 78°F, inside 74°F?
 6. Alcohol, methyl. 60 - 70oF cycle, 1438 (lb/hr) flow-rate, outside is 80°F, inside 42°F?
 7. Room B's Wall #2, made of Plaster, sand, if inside is 60°F and outside is 11°F?
 8. Carbon Tetrachloride cycle, 528 (lb/hr) flowrate, outside is 69°F, inside 72°F?