

1. Room B's Wall #1, made of Asphalt, if inside is 61°F and outside is 85°F?
2. Ethylene glycol cycle, 960 (lb/hr) flowrate, outside is 57°F, inside 62°F?
3. Alcohol, methyl. 40 - 50oF cycle, 1456 (lb/hr) flow-rate, outside is 50°F, inside 80°F?
4. Room C's Wall #1, made of Glass, window, if inside is 63°F and outside is 9°F?
5. Room B's Ceiling, made of Polyester, if inside is 63°F and outside is 17°F?
6. Alcohol, methyl. 60 - 70oF cycle, 981 (lb/hr) flow-rate, outside is 71°F, inside 88°F?
7. Room B's Floor, made of Fiber insulating board, if inside is 67°F and outside is 11°F?
8. Calcium Chloride cycle, 542 (lb/hr) flowrate, outside is 67°F, inside 80°F?