

1. Ethylene glycol cycle, 567 (lb/hr) flowrate, outside is 42°F, inside 71°F?
2. Room B's Wall #3, made of Rock Wool insulation, if inside is 80°F and outside is 2°F?
3. Room C's Wall #2, made of Plywood, if inside is 81°F and outside is 71°F?
4. Room A's Wall #3, made of Polycarbonate, if inside is 72°F and outside is 79°F?
5. Ammonia, 1040F cycle, 933 (lb/hr) flowrate, outside is 60°F, inside 86°F?
6. Room B's Floor, made of Cement, mortar, if inside is 73°F and outside is 102°F?
7. Hexane cycle, 732 (lb/hr) flowrate, outside is 58°F, inside 78°F?
8. Glycerine cycle, 777 (lb/hr) flowrate, outside is 67°F, inside 49°F?