| ole I:Needs lifletitle of lab | TRIAL 1 | TRIAL 2 (if time permits) |
|-------------------------------|-------------------|---------------------------|
| | 10.06 | |
| | | |
| | 39.32 ba 29.26 | |
| | b-a 24.26 | |
| | 100.0 mL=100.0 g | 100.0 mL=100.0 g |
| | T1 Hot water 49°C | |
| | T2 for both 20'C | |
| | Assume 0.00°C | Assume 0.00°C |

CALC

1. Determine the Heat of Jusion of Ice using the Island Water Heat gained ice = Heat lost water
$$\frac{1}{1000}$$
 $\frac{1}{1000}$ $\frac{1}{1000}$