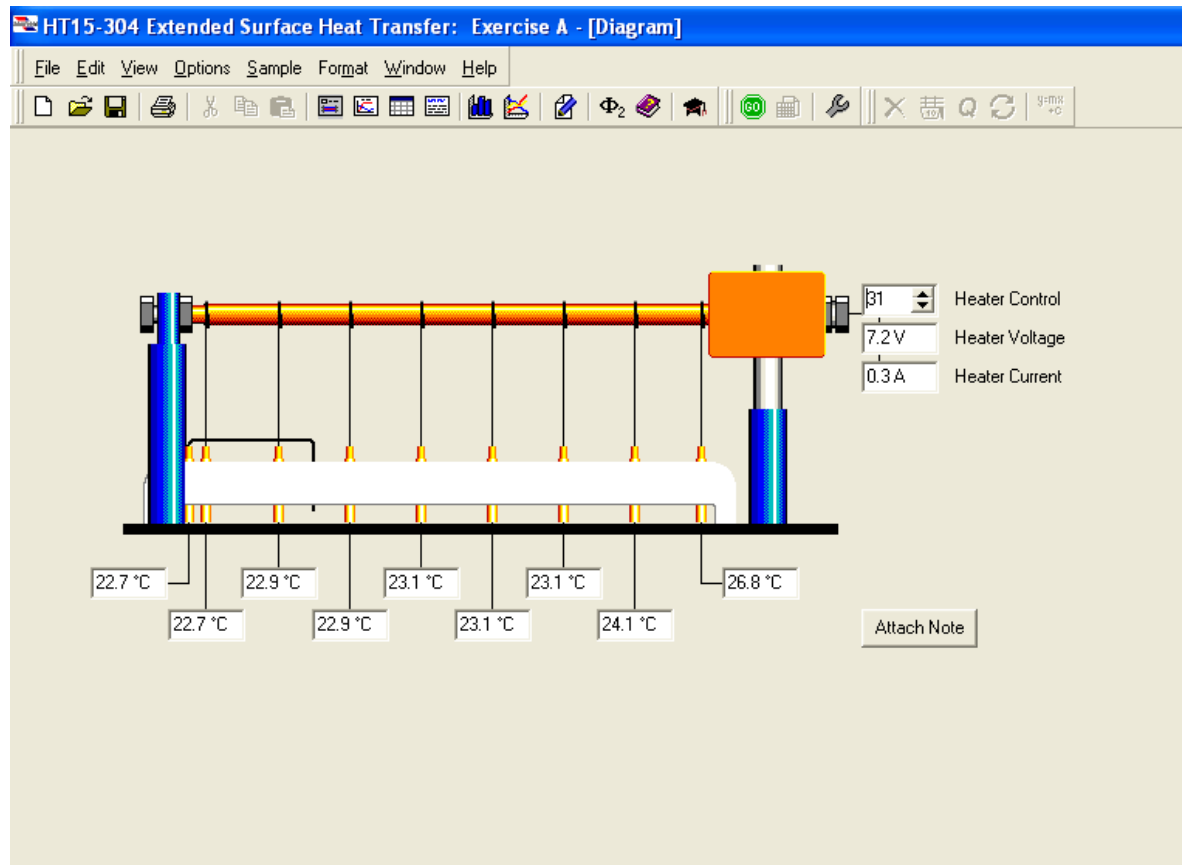
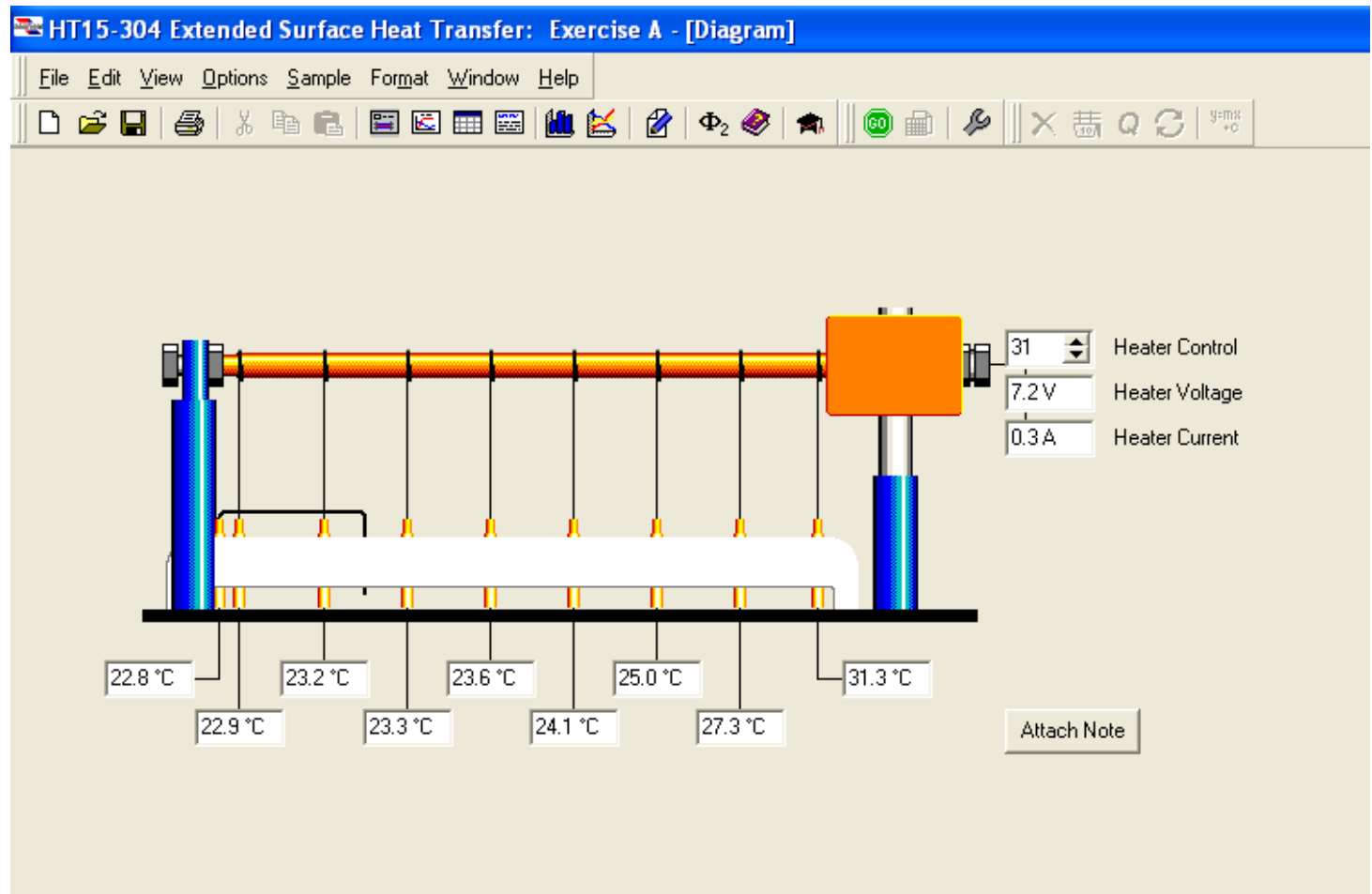


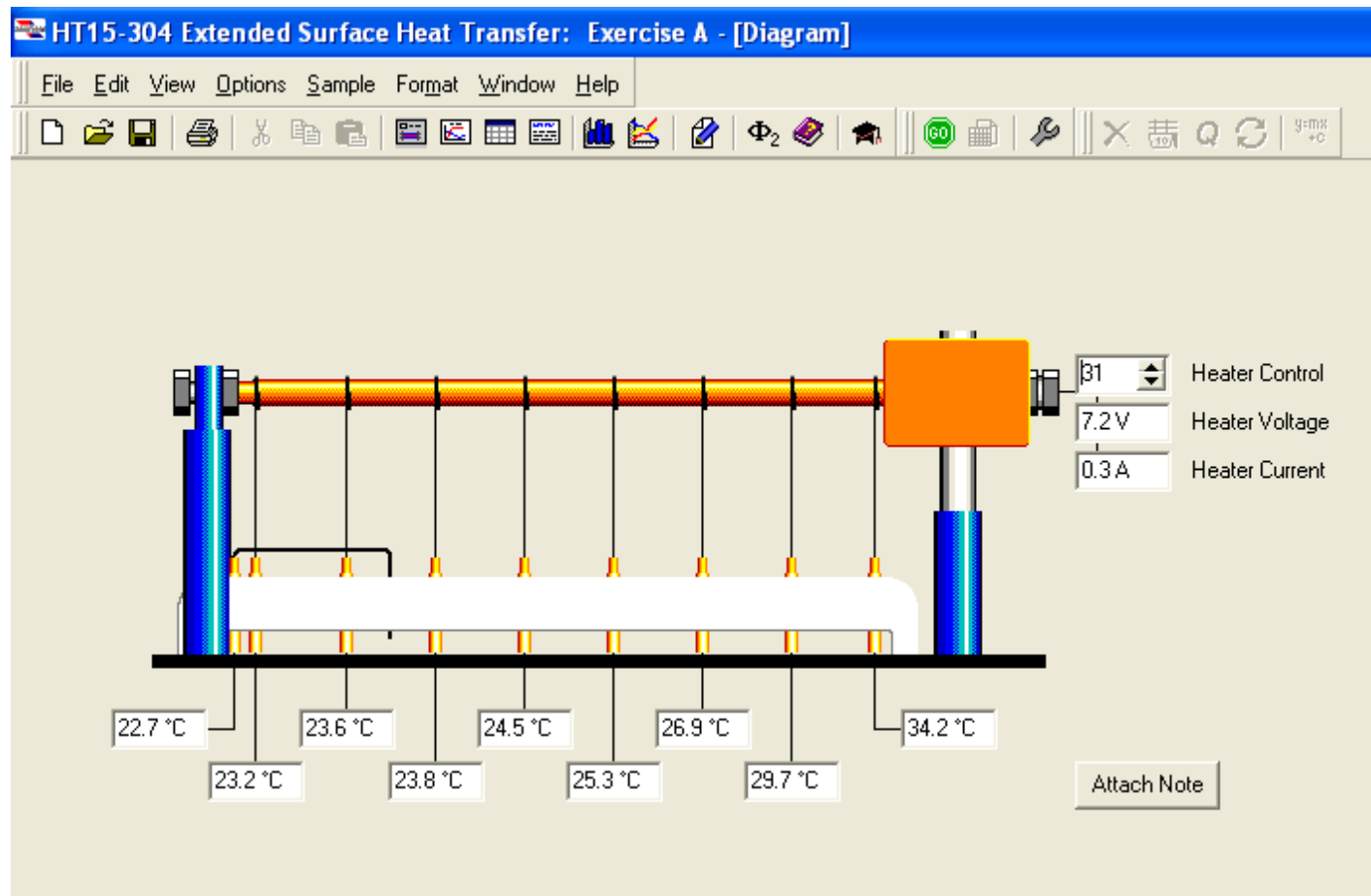
Equipo H-ds $t_0=0\text{min}$



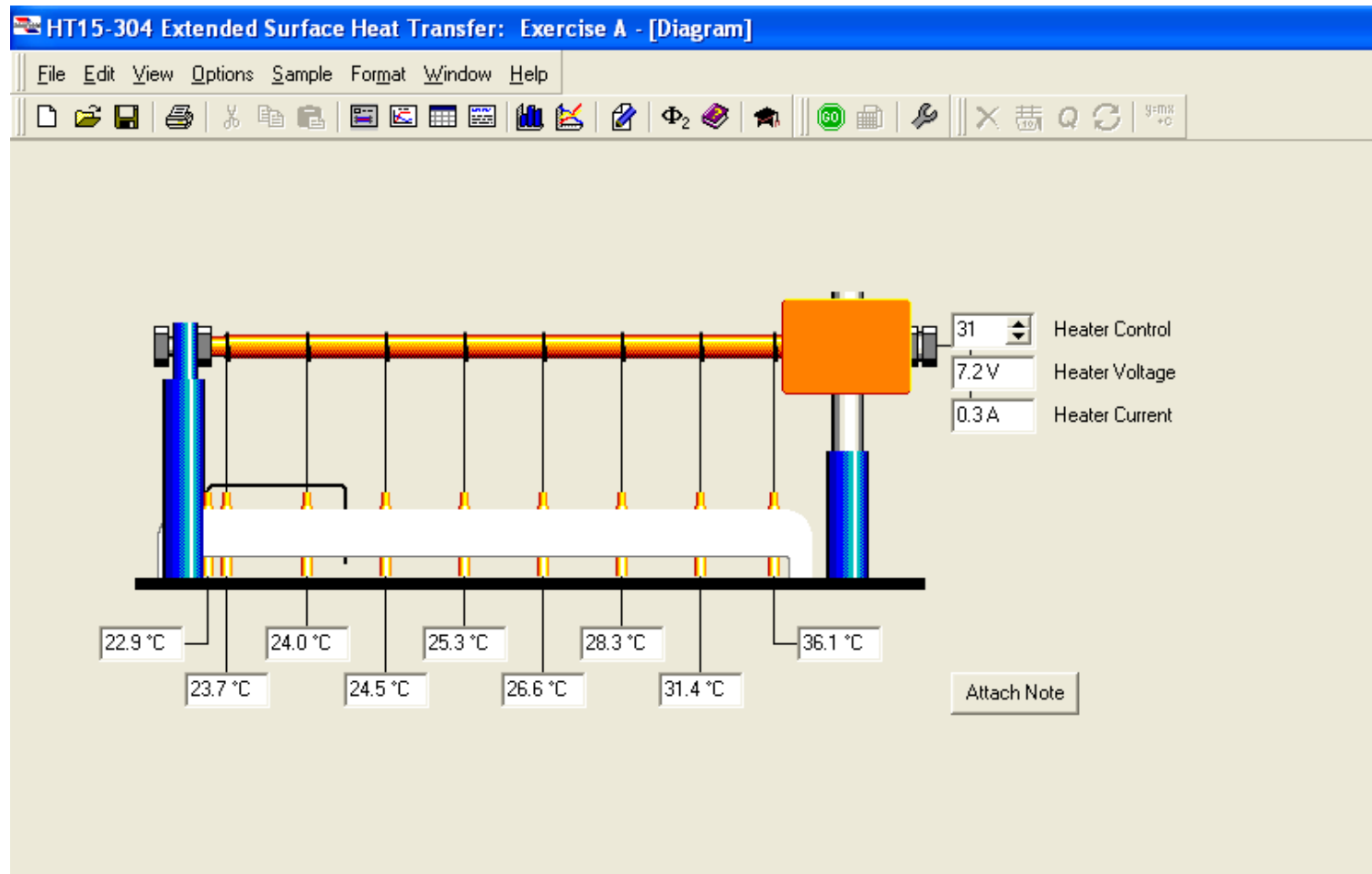
$t_1 = 3 \text{ min}$



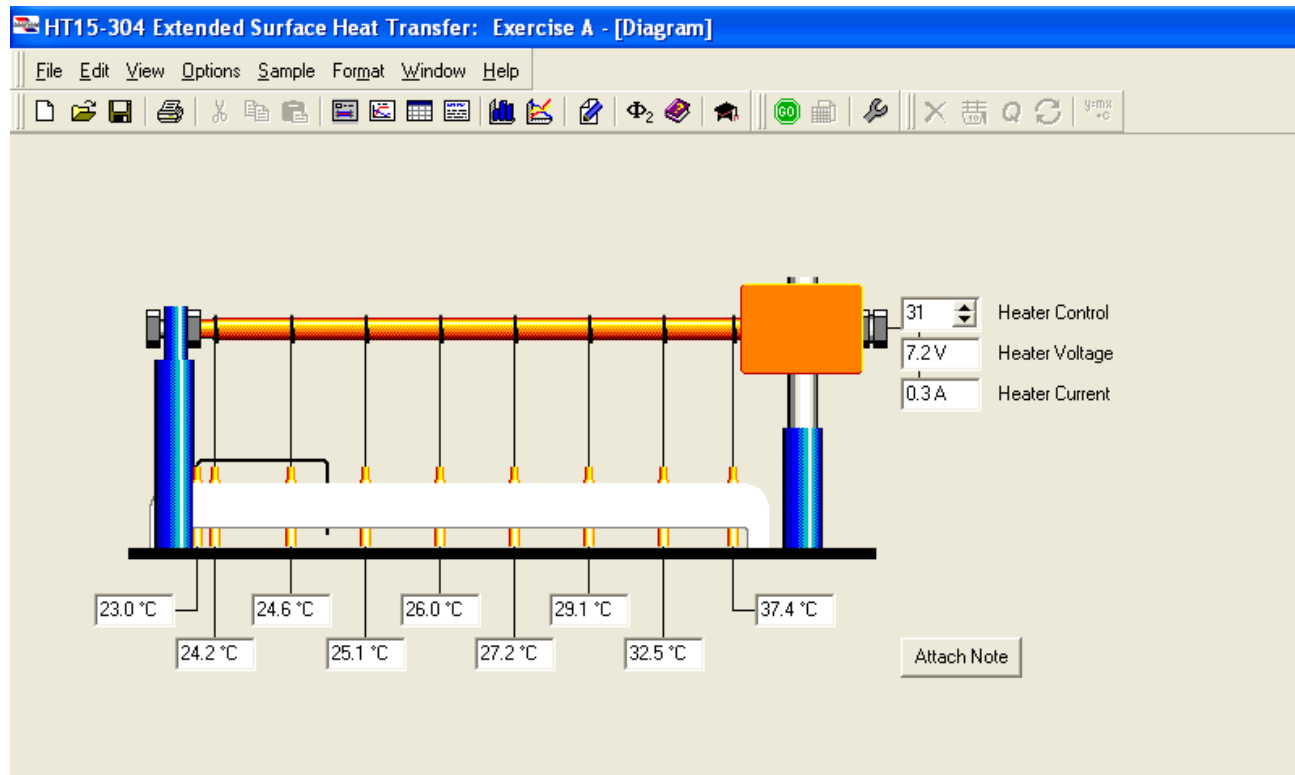
T2=6min



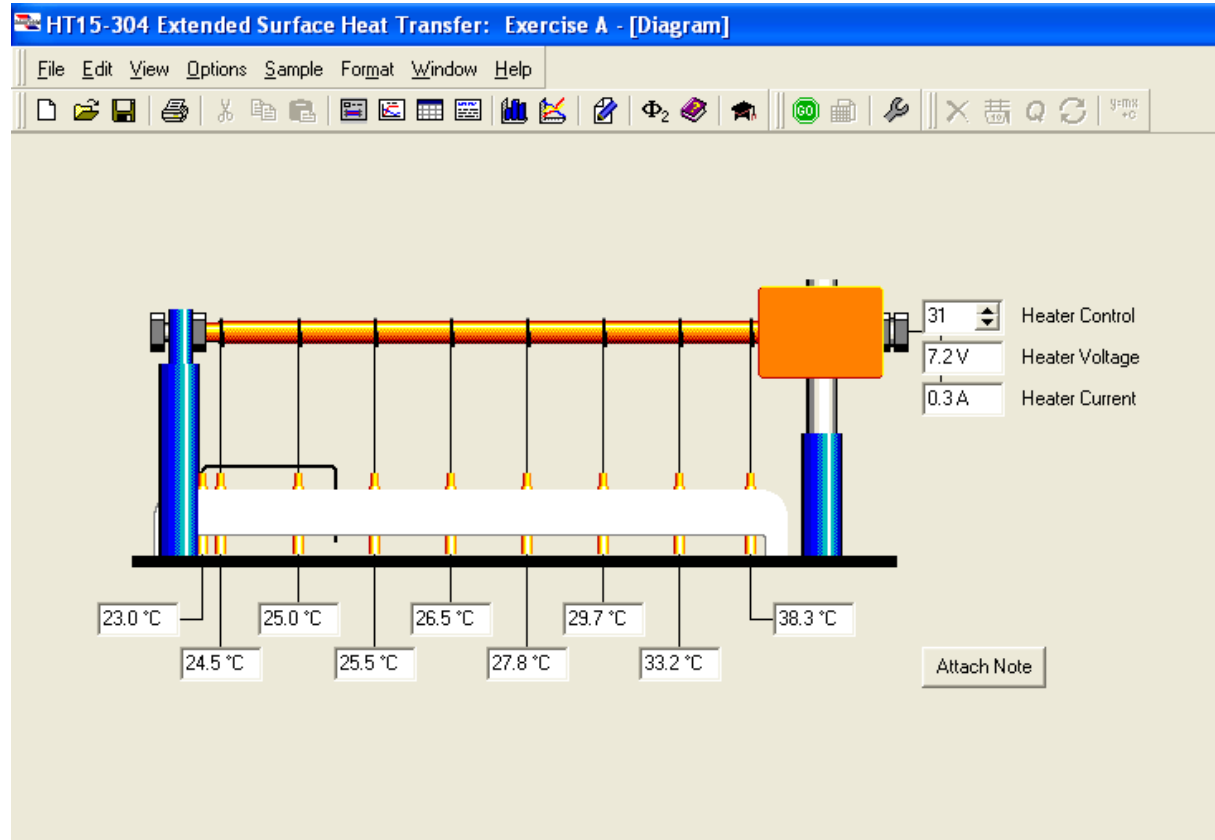
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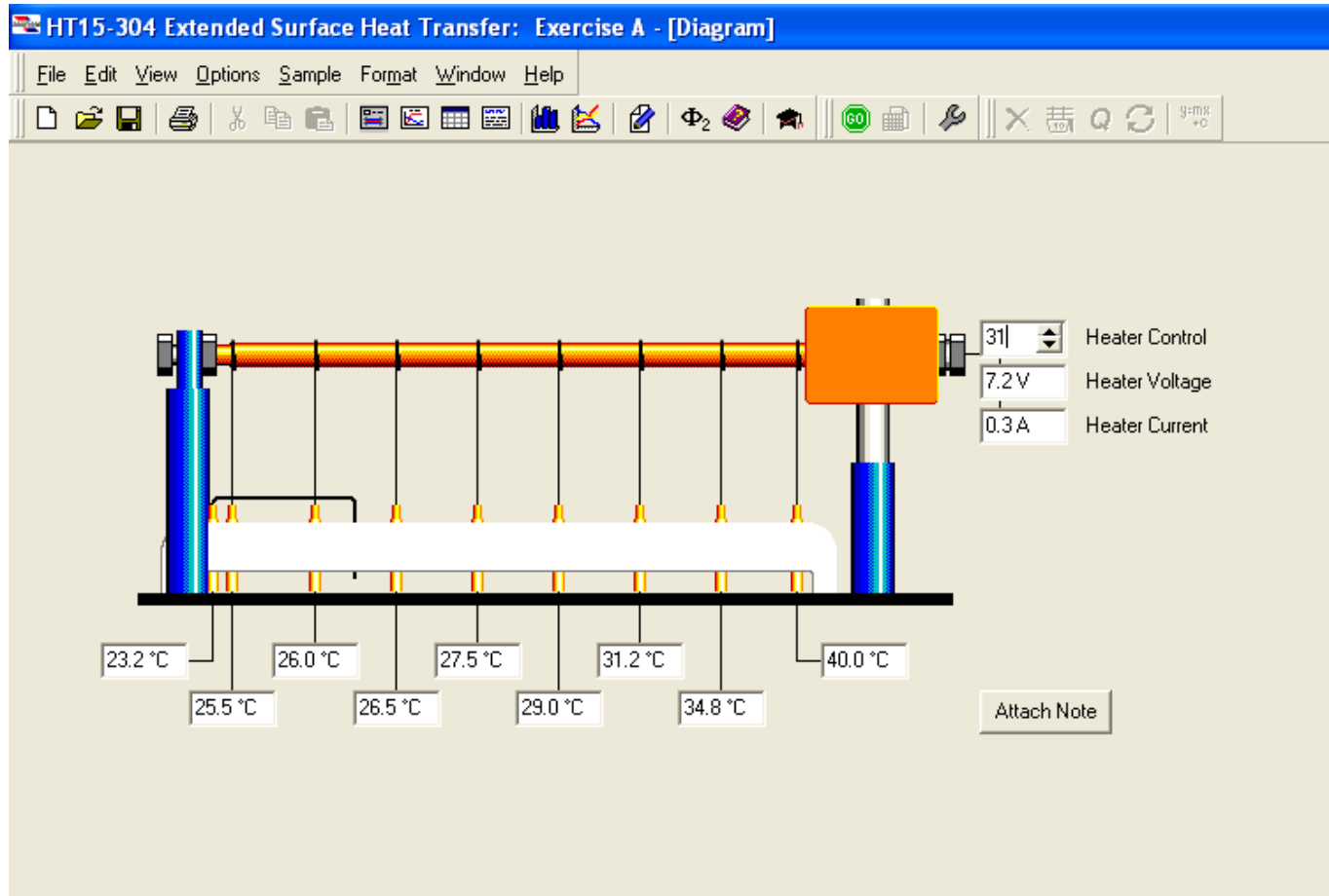
T4=12



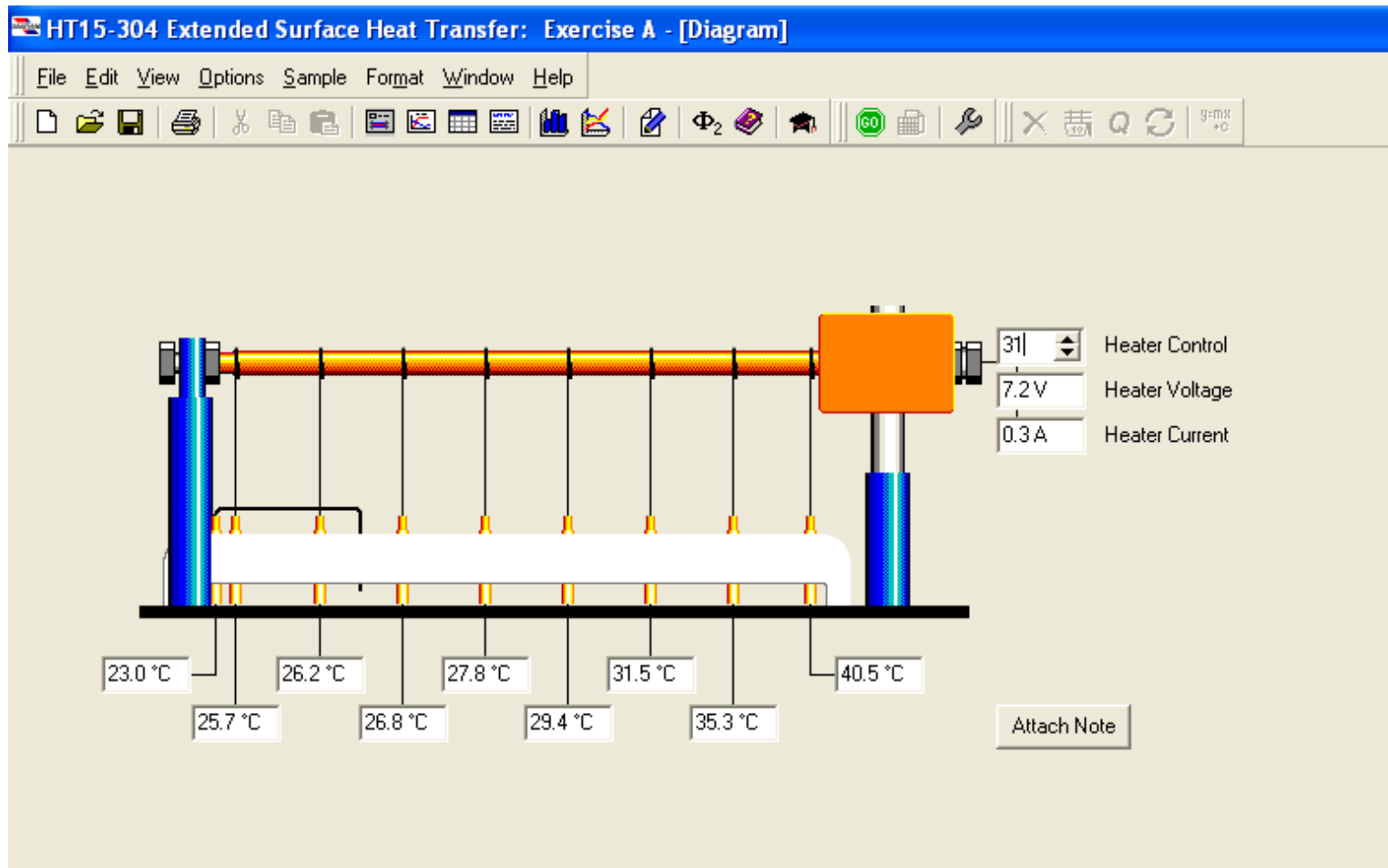
T5=15



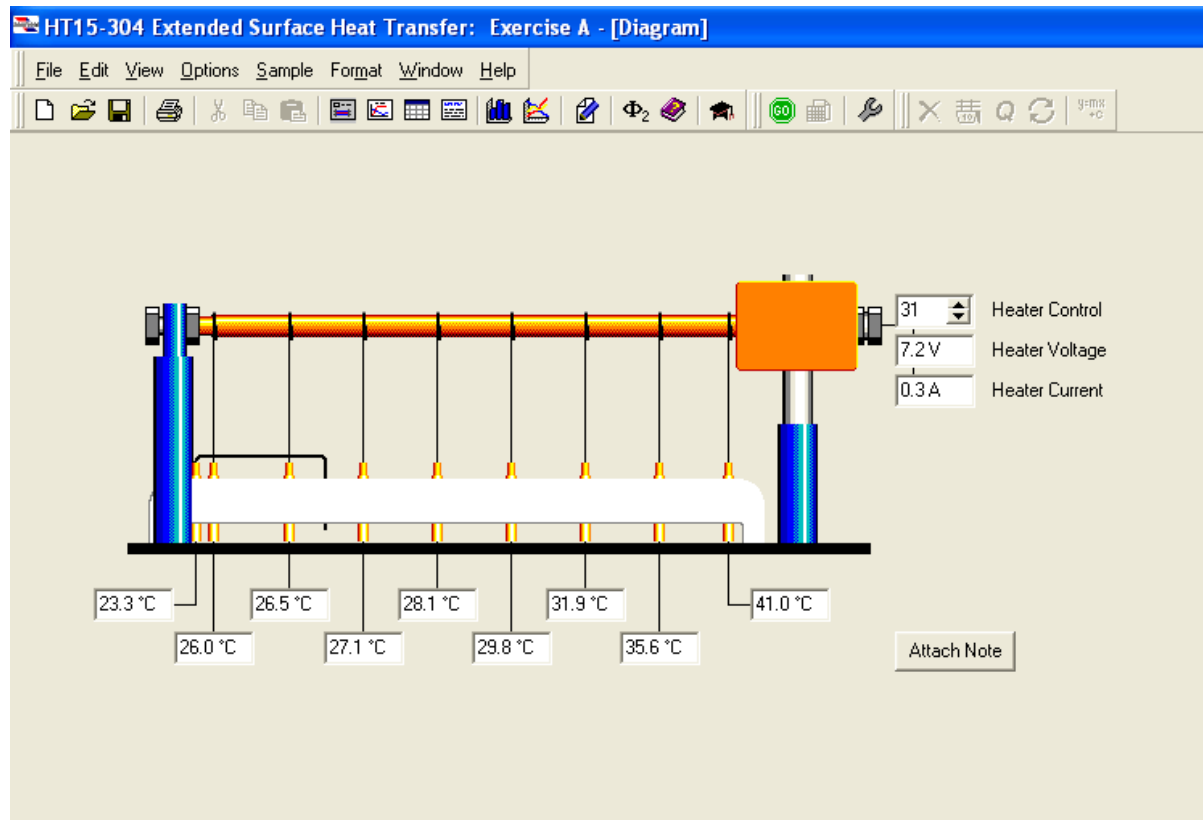
T6=18



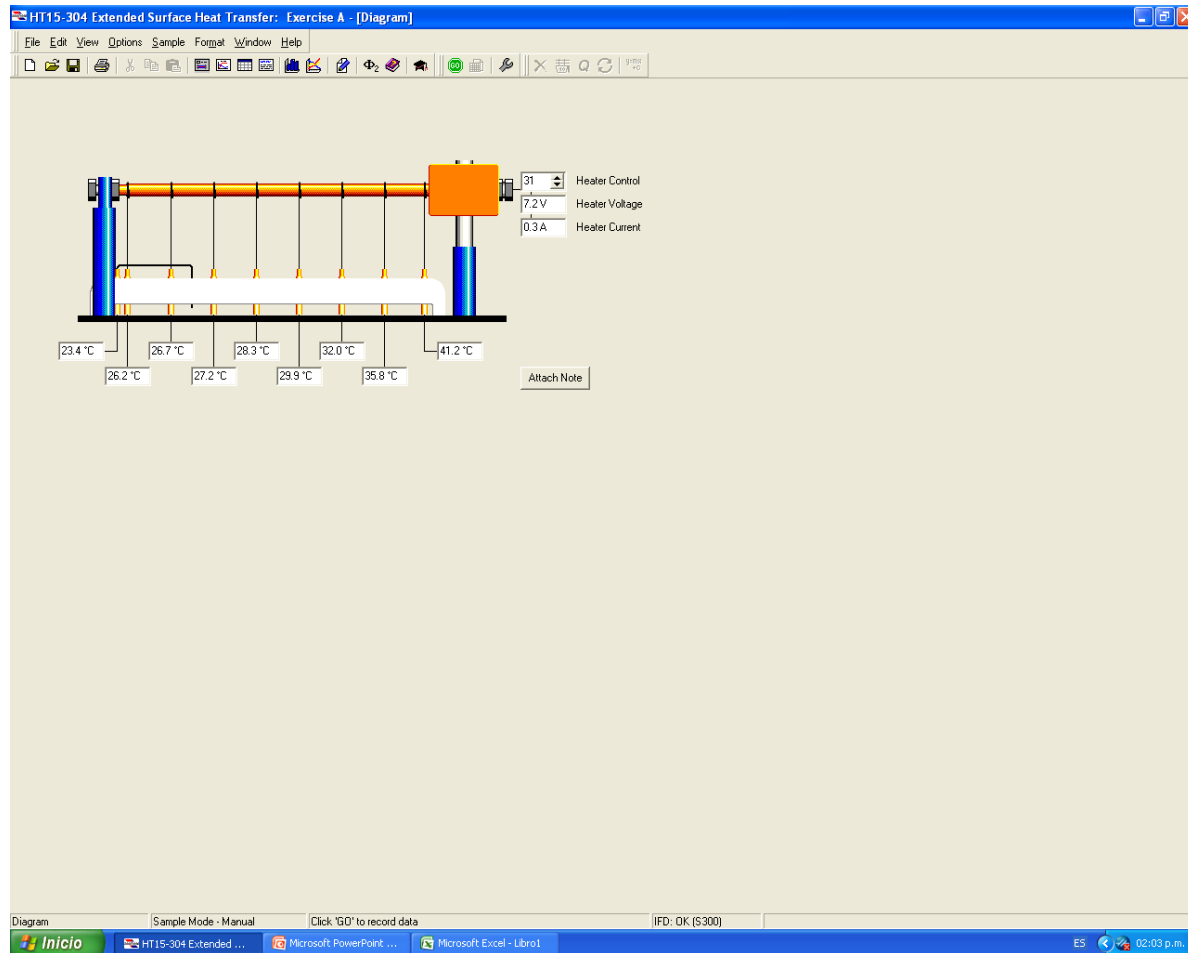
T7=21



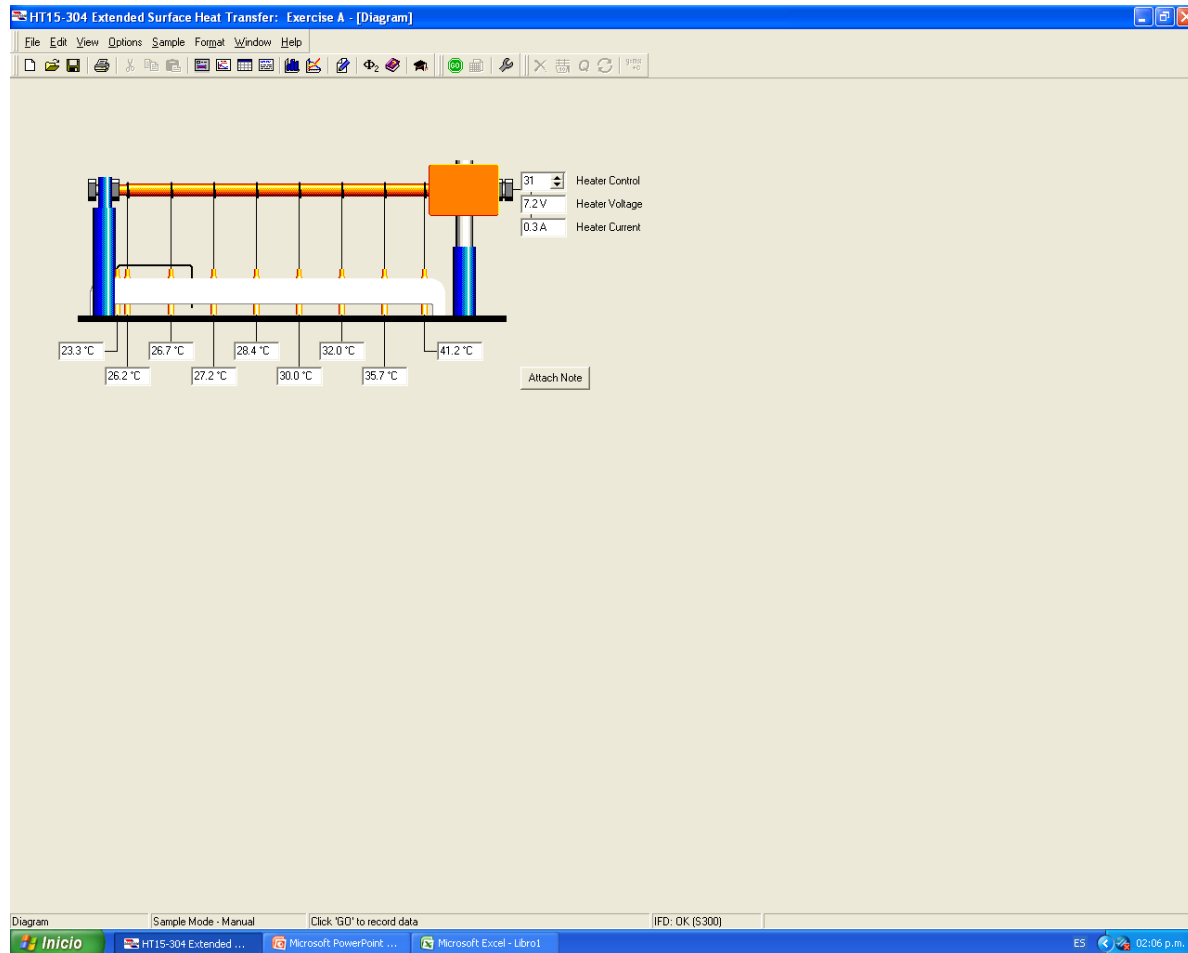
$$T_8 = 24$$



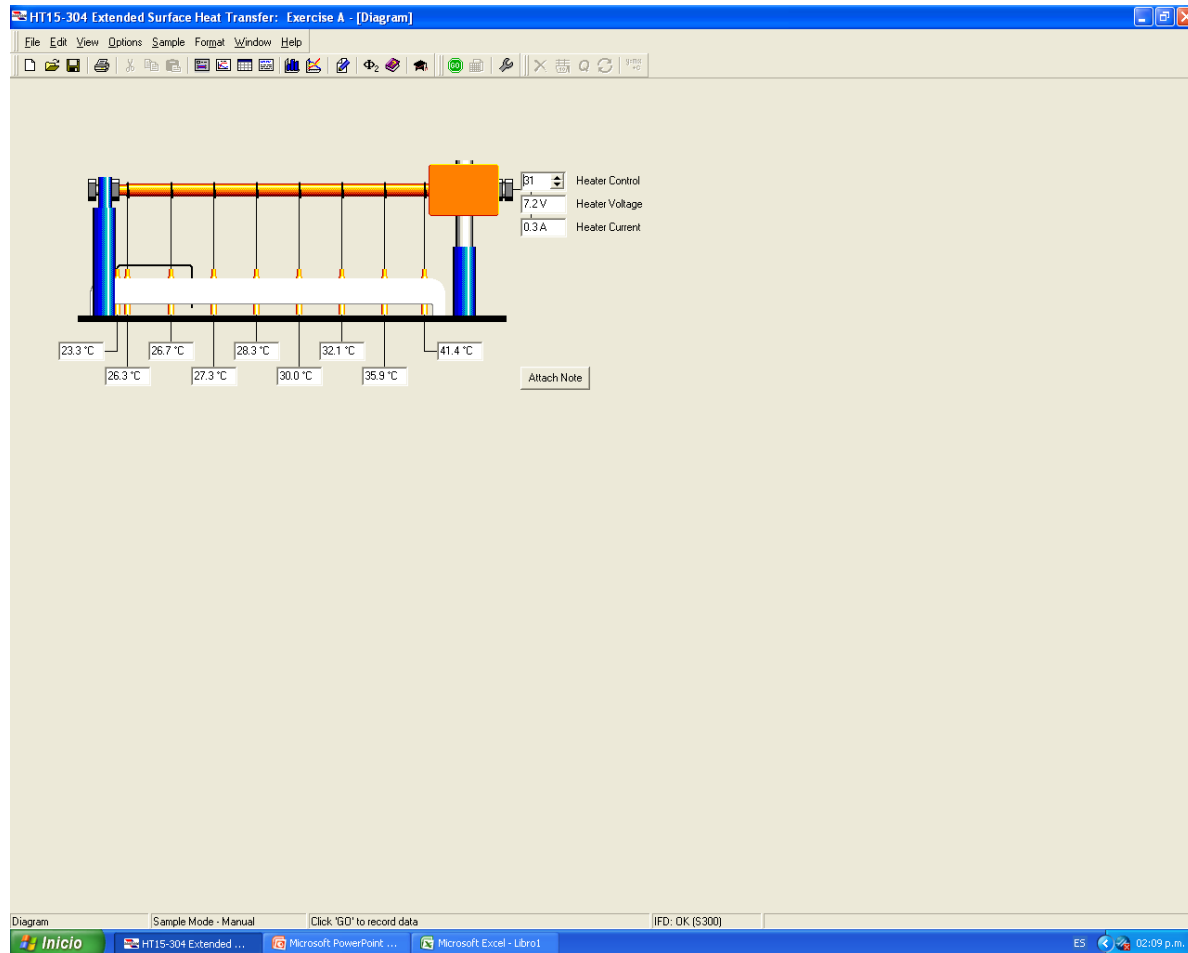
T9=27

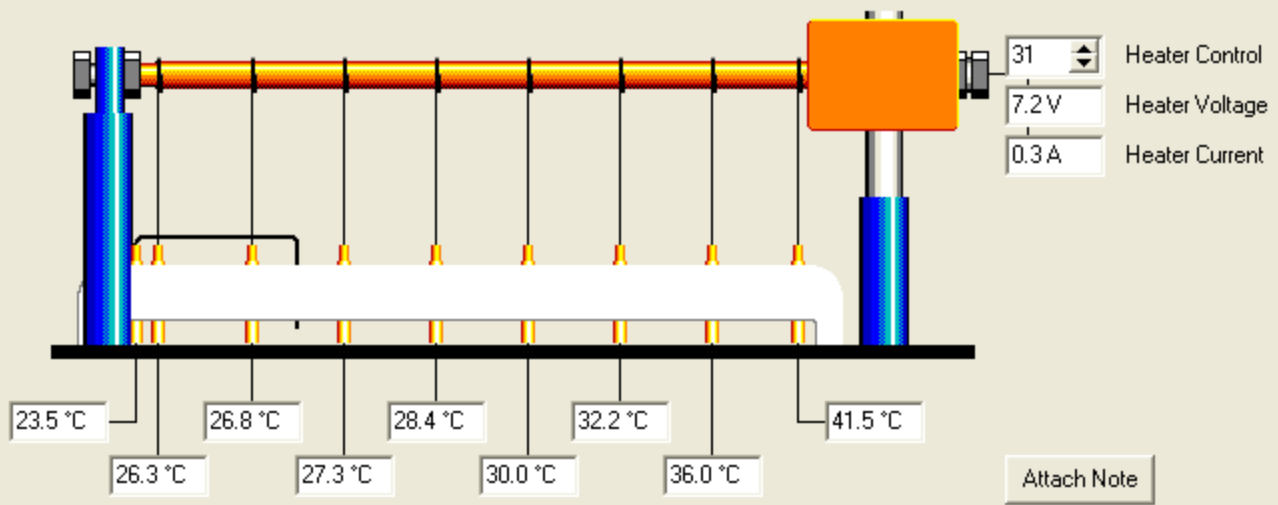


$$T_{10}=30$$

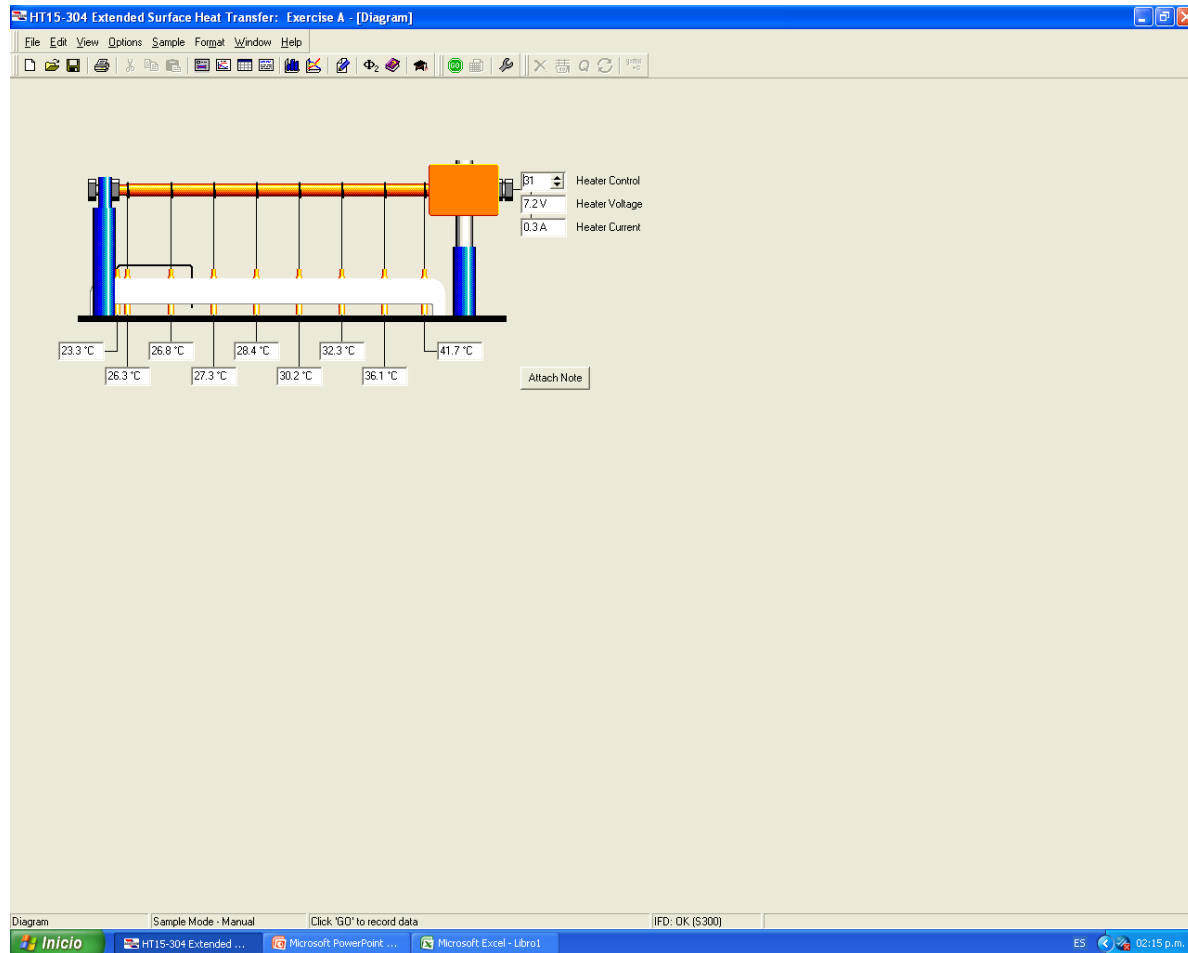


T11=33

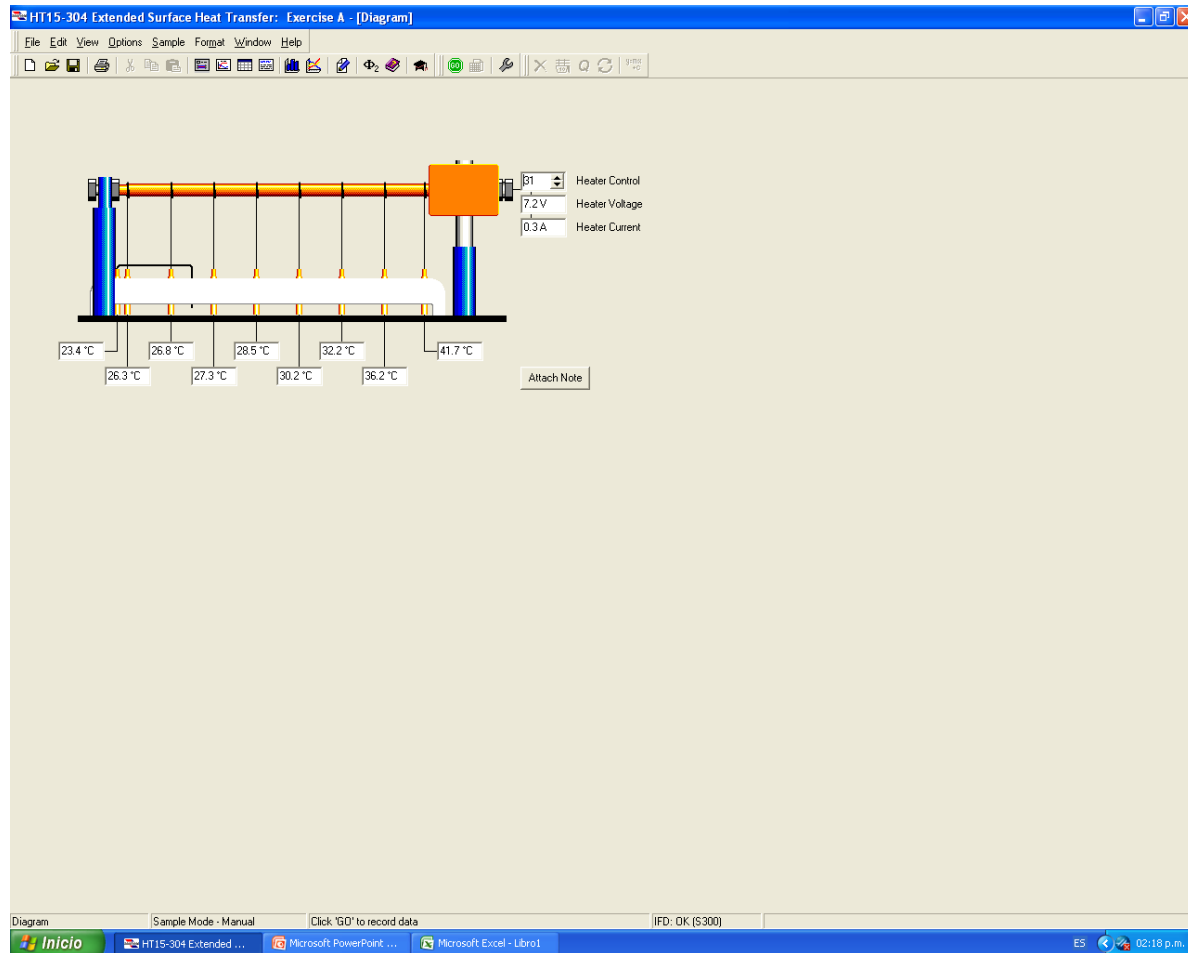




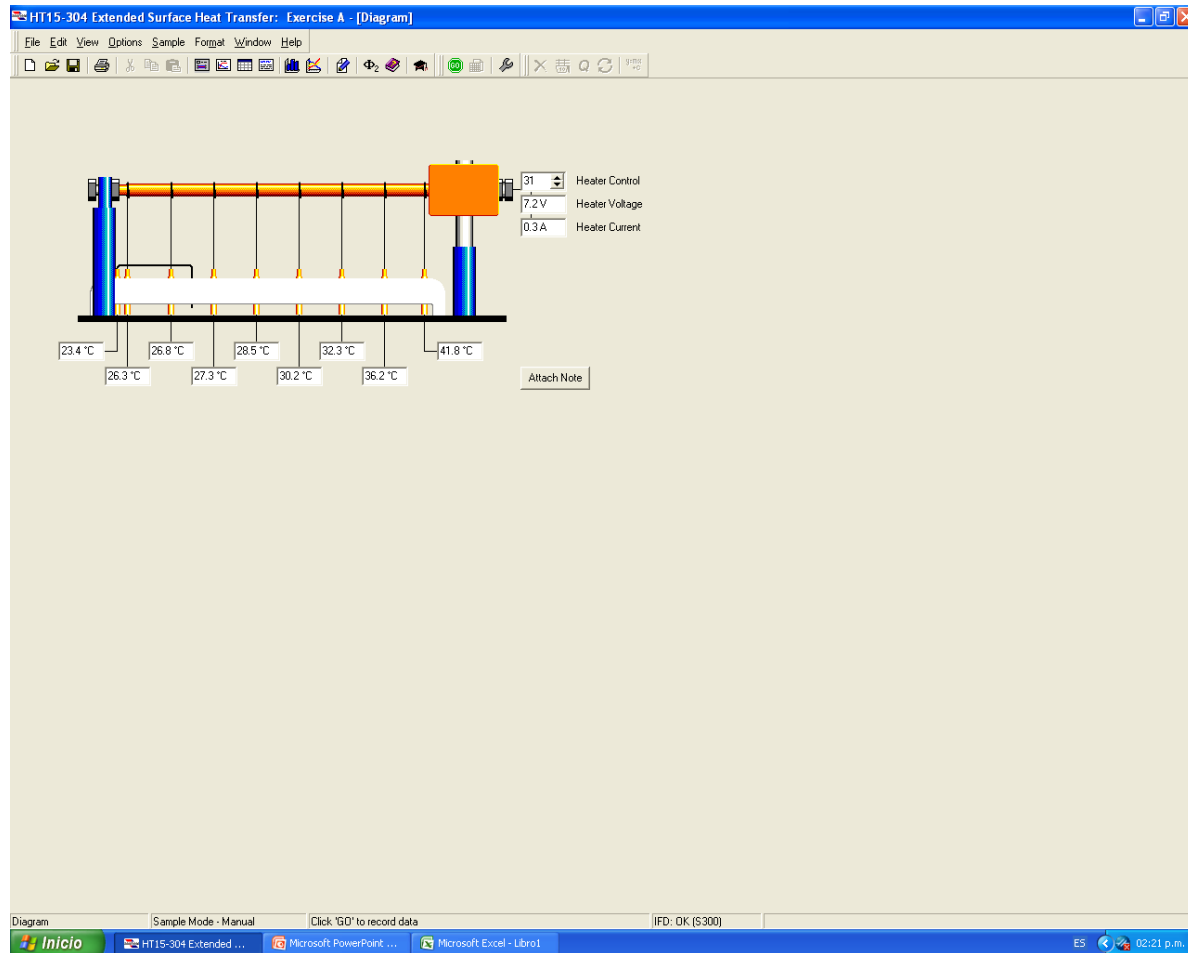
$$T_{13}=39$$



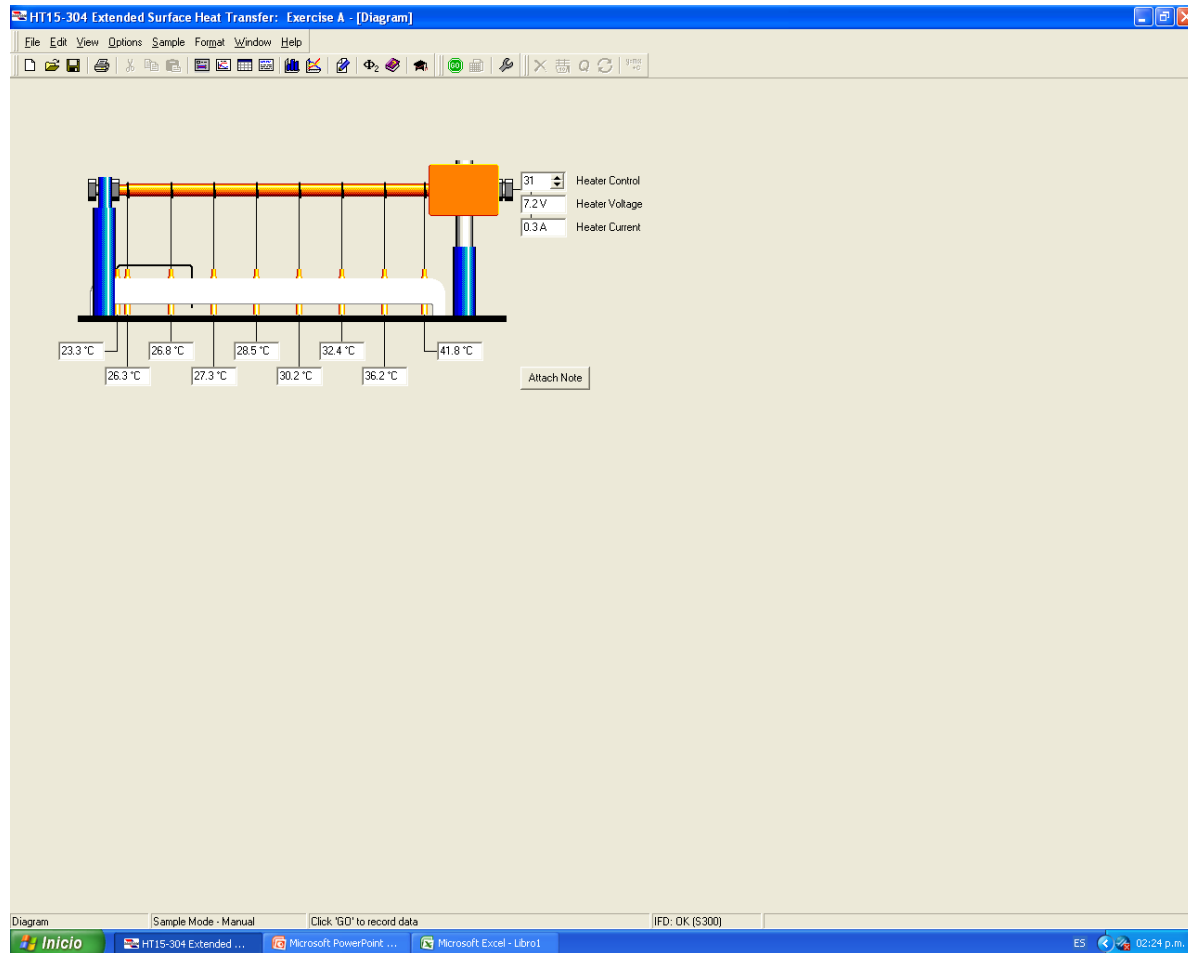
$$T_{14}=42$$

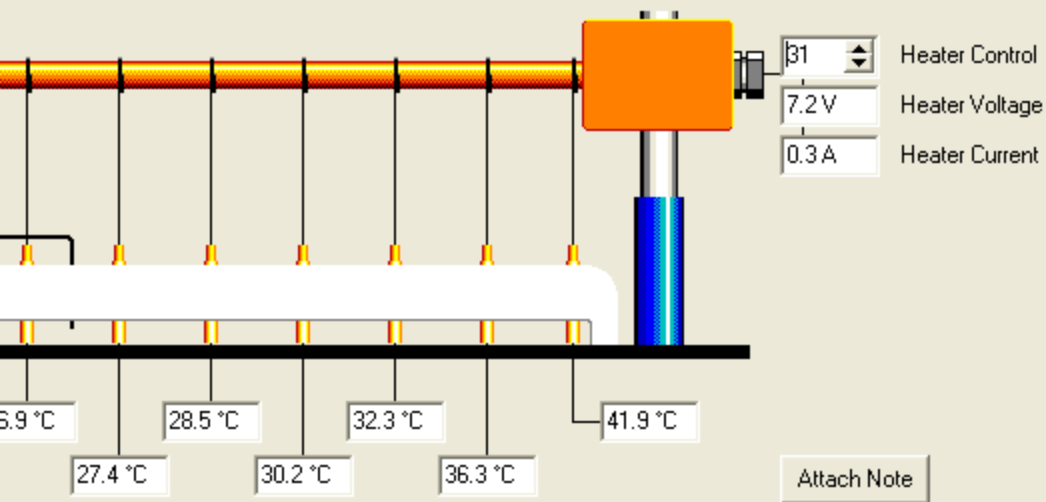


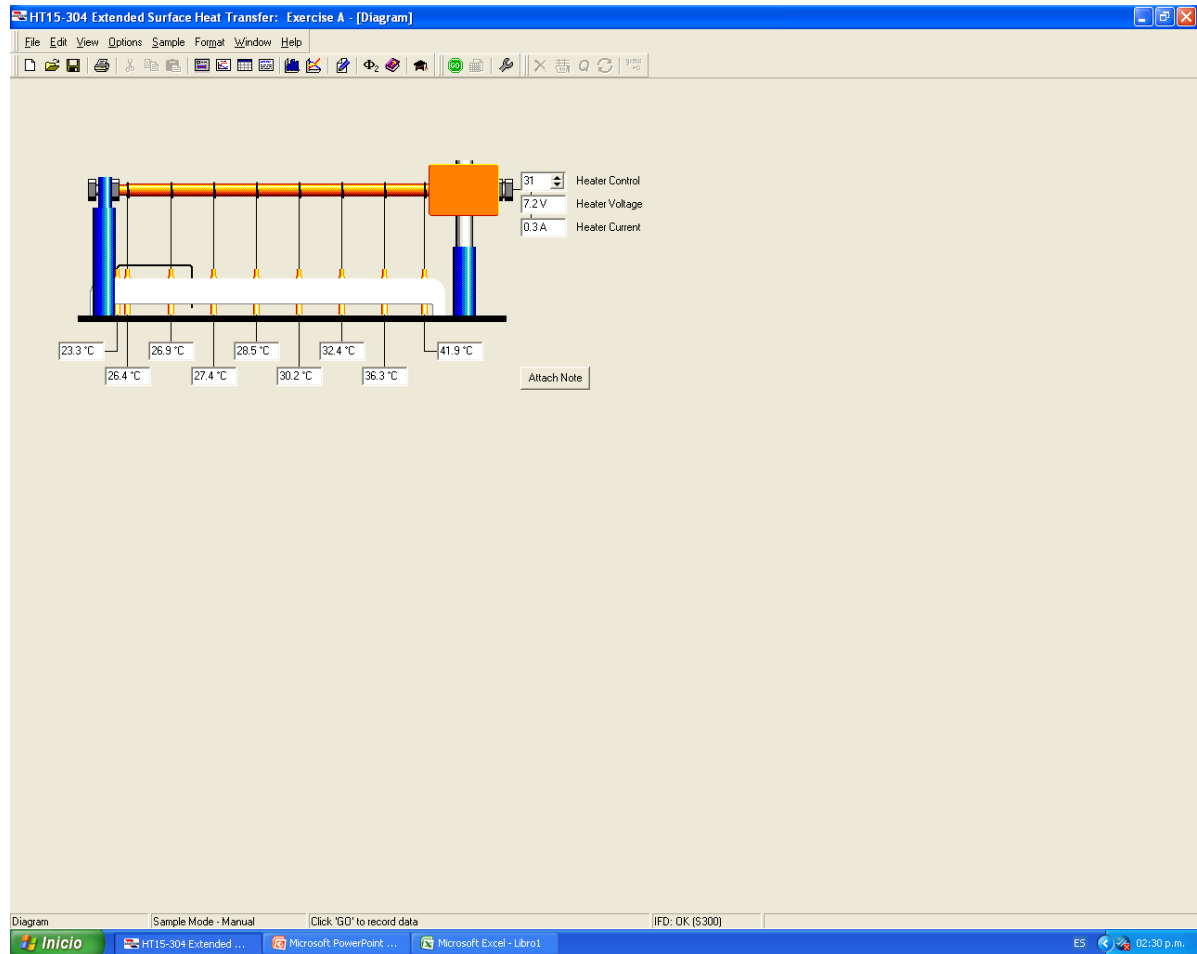
T15=45

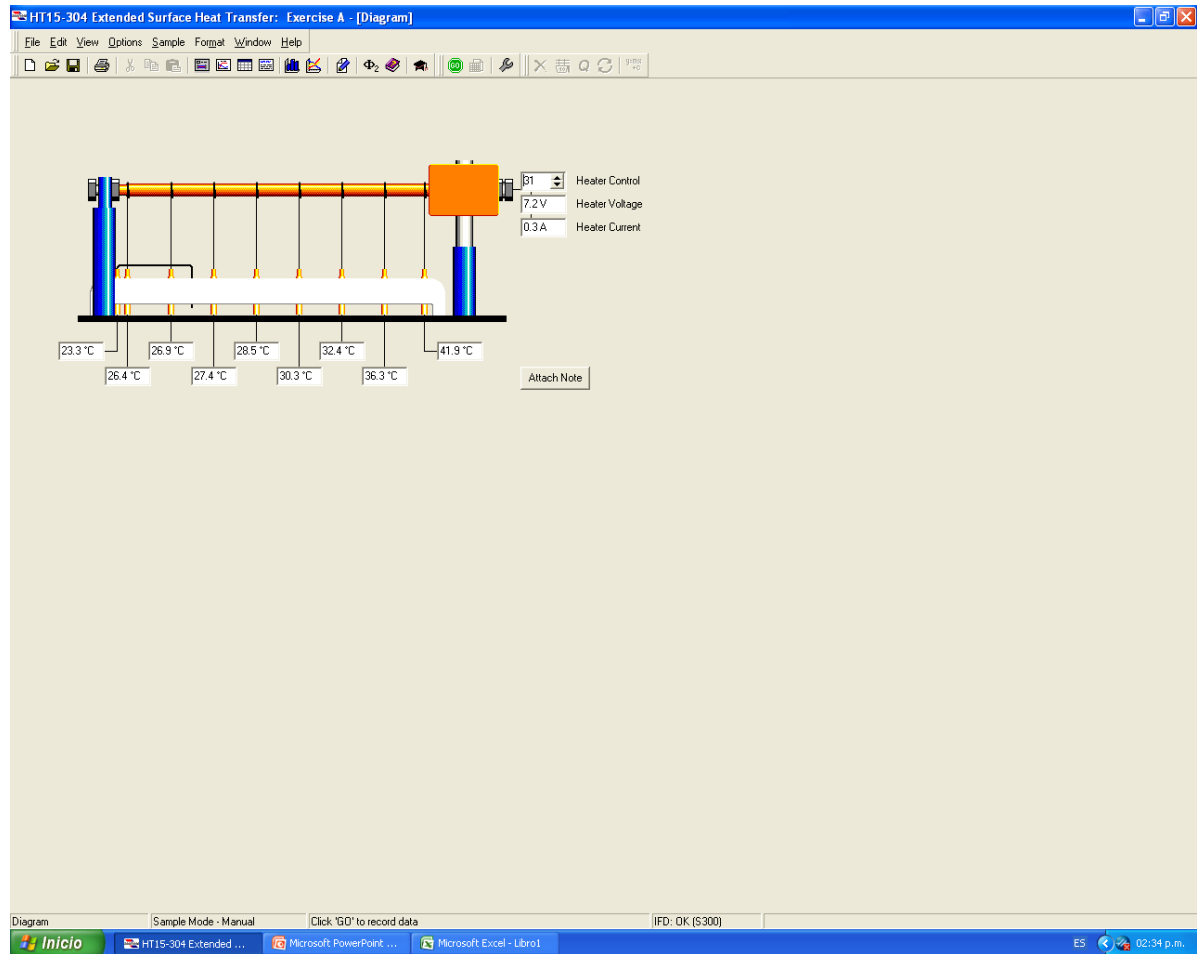


T16=48

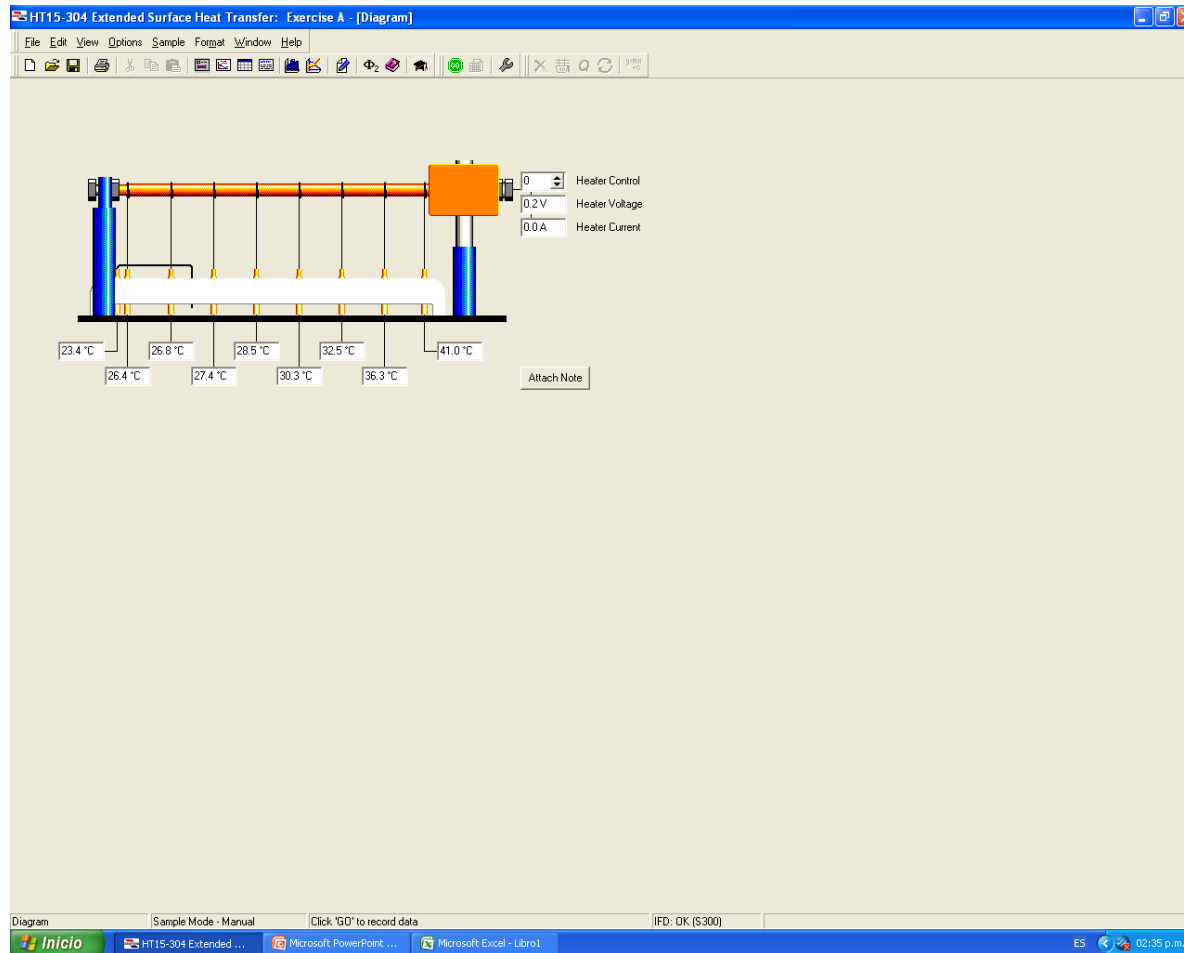




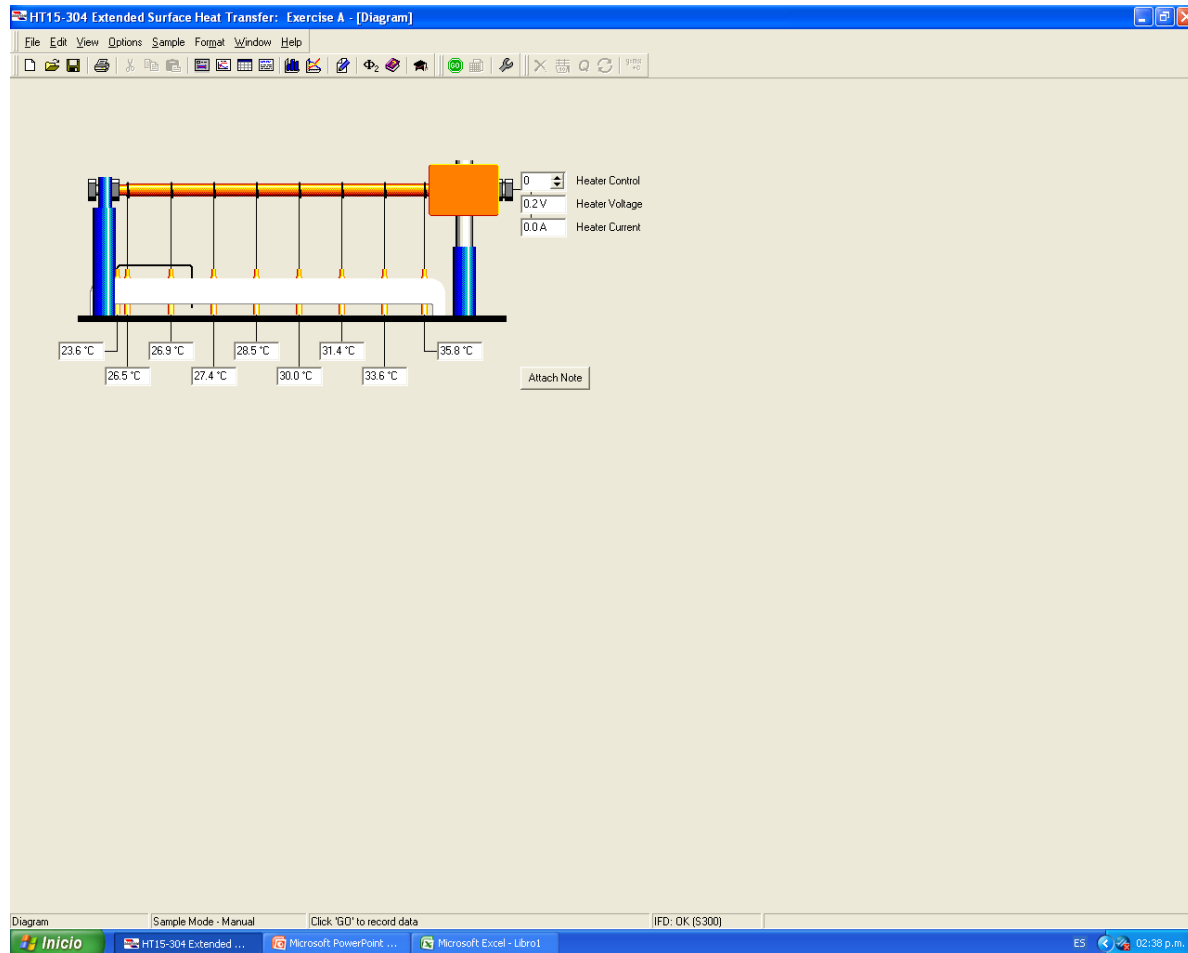




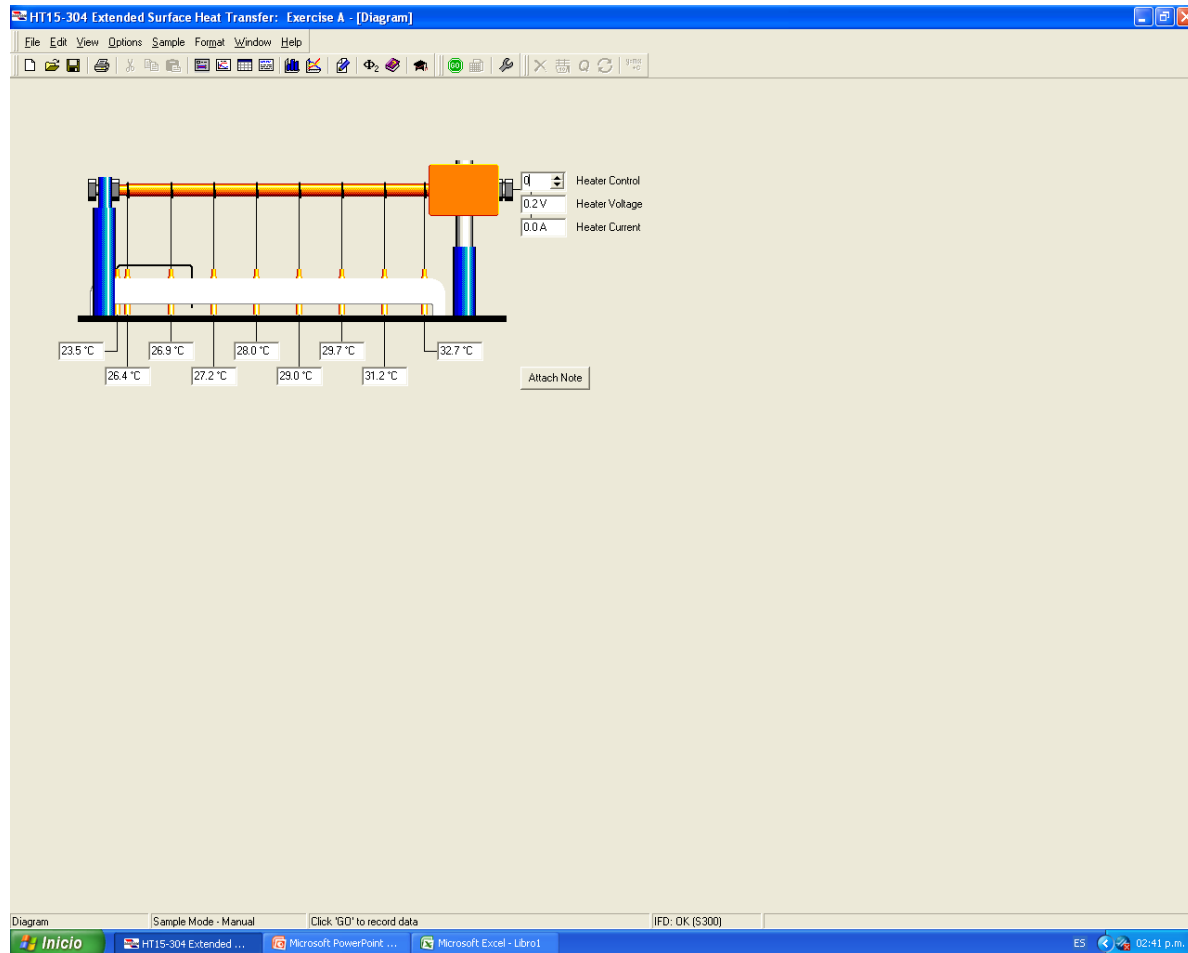
Curva de enfriamiento $T=0$



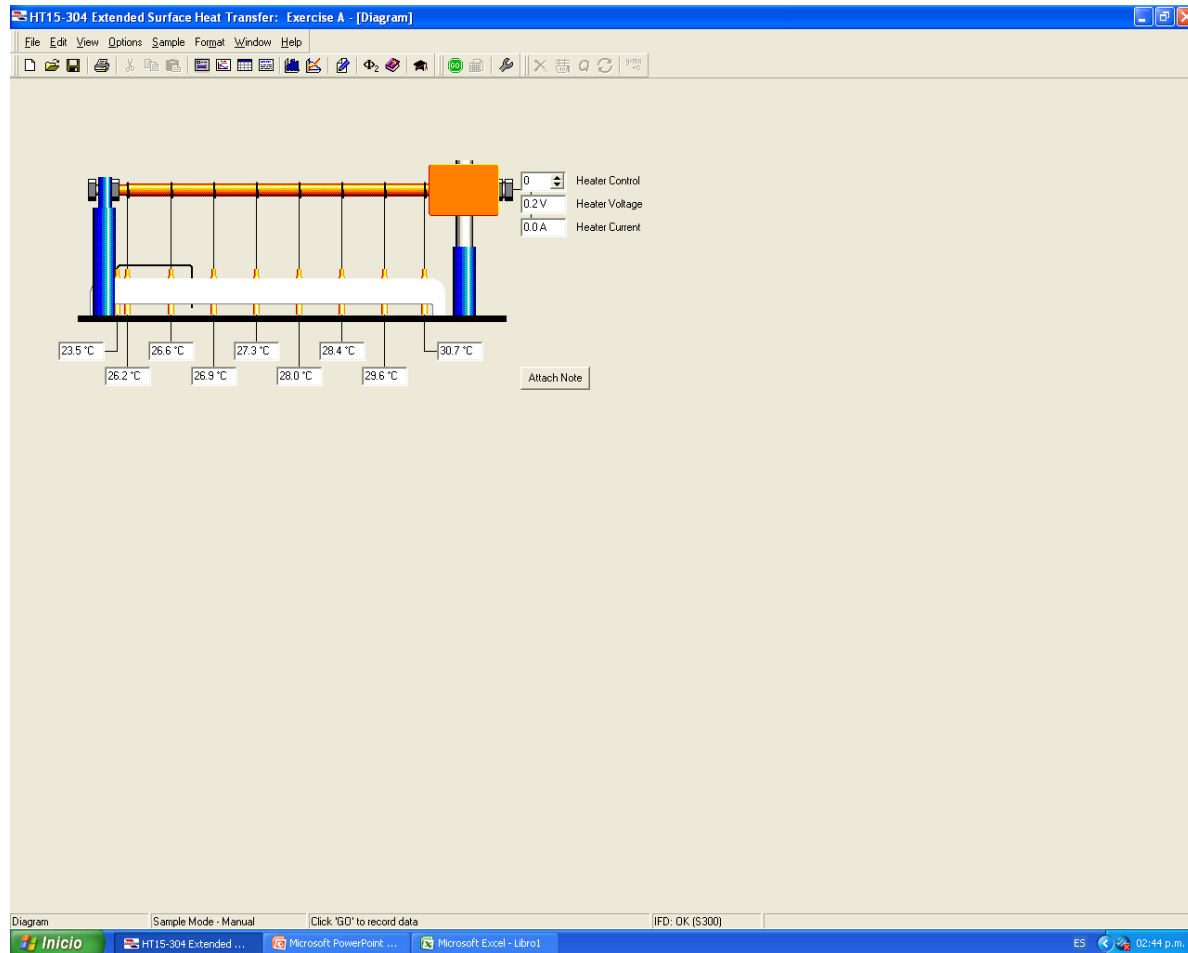
T=3



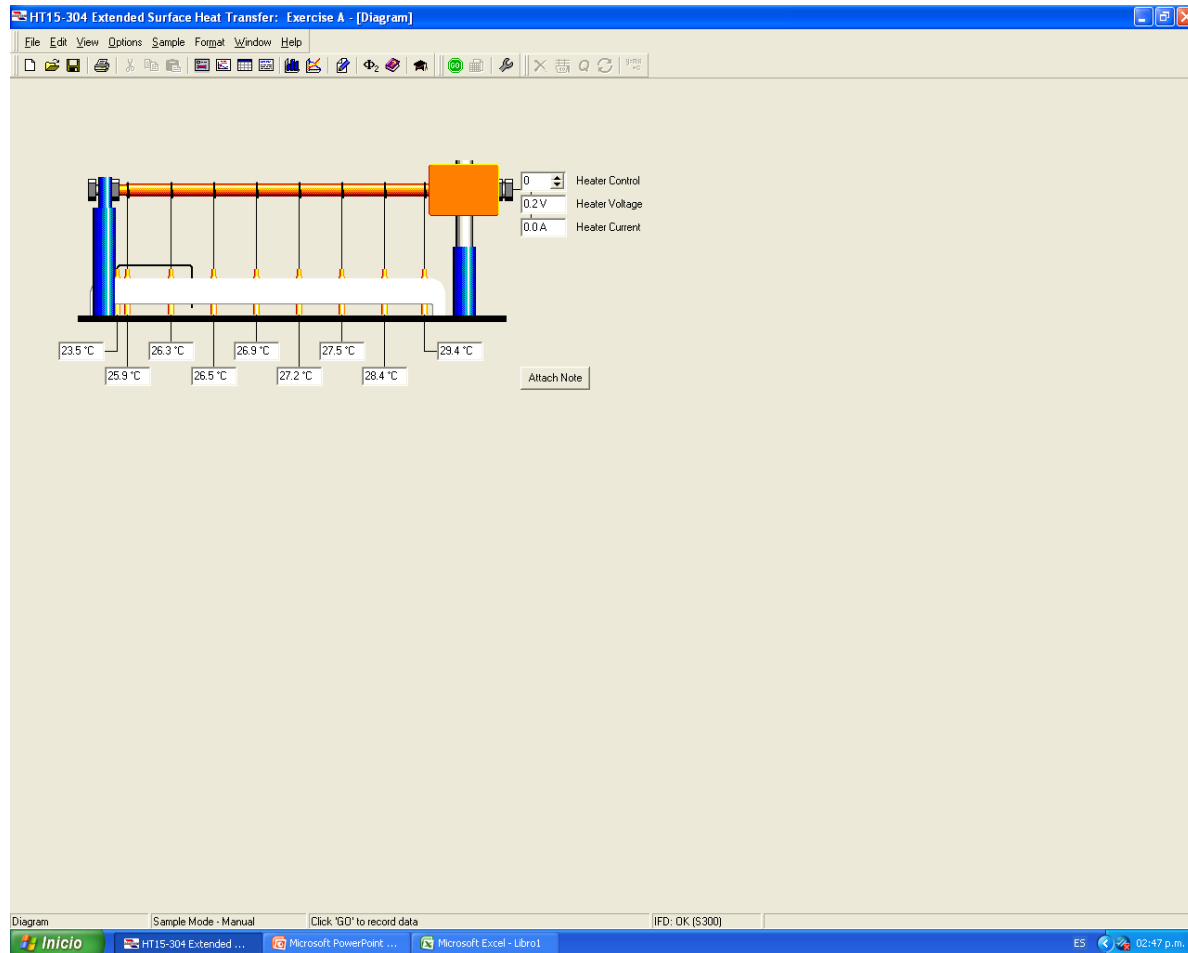
$$T=6$$



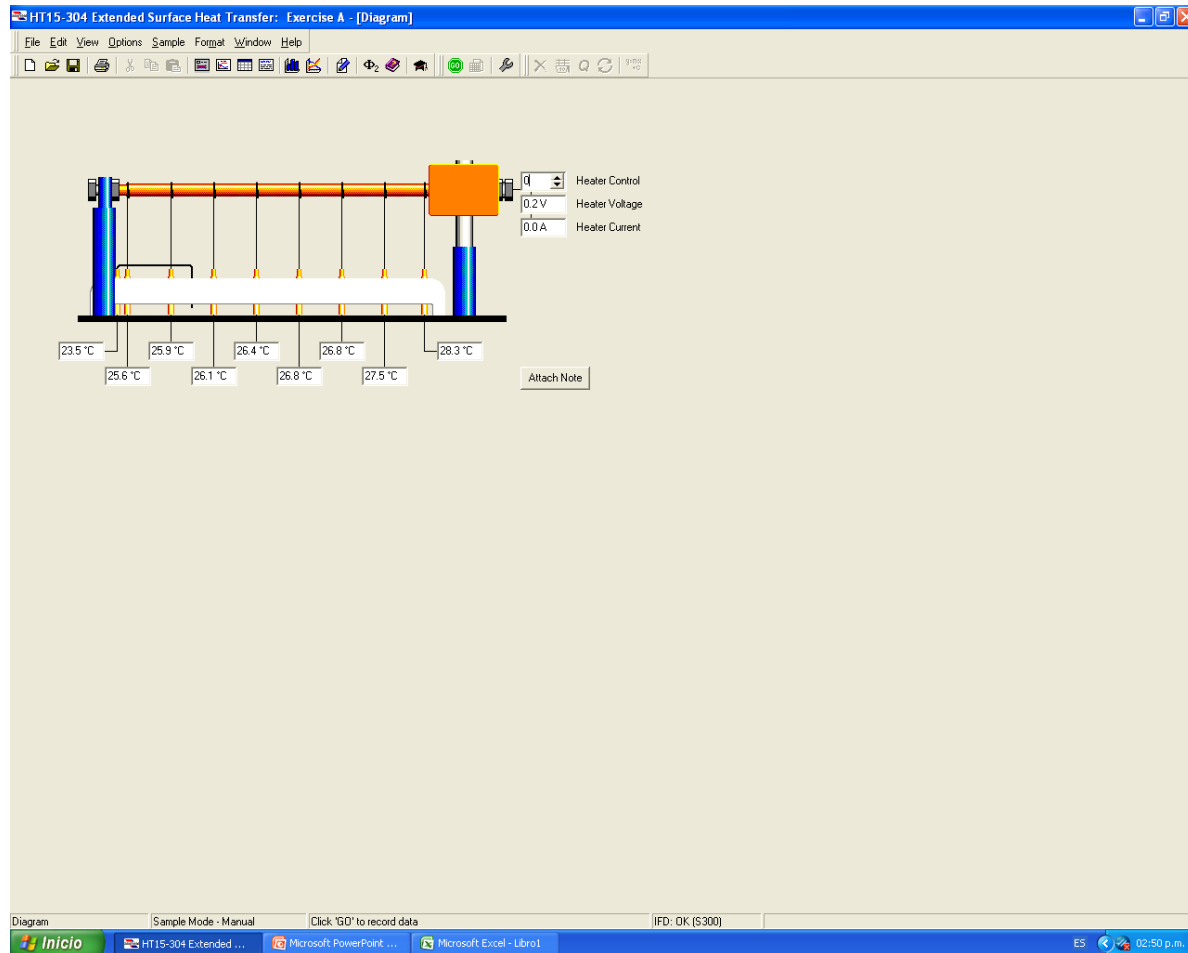
$$T=9$$



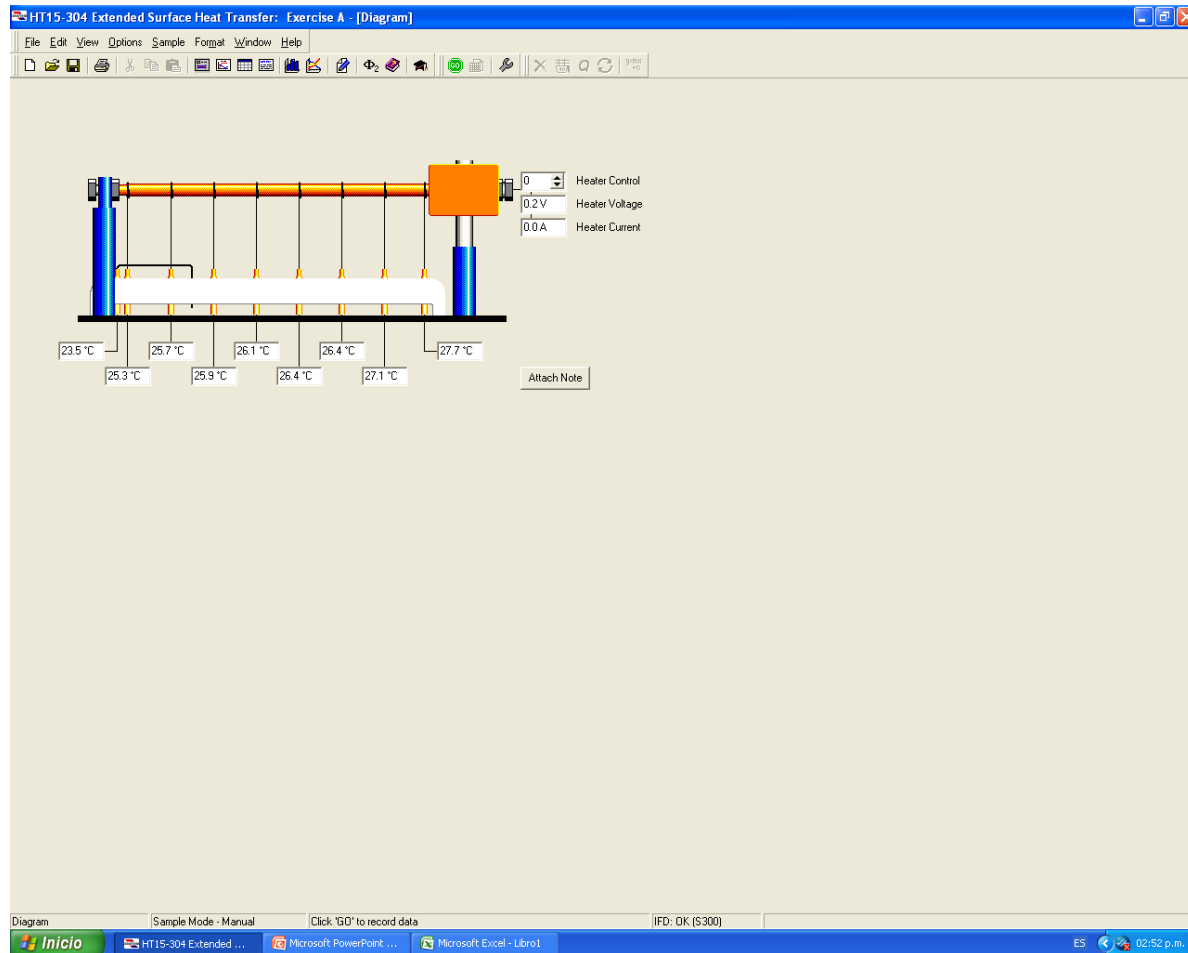
T=12



T=15



T=18



Inicio Insertar Diseño de página Fórmulas Datos Revisar Vista

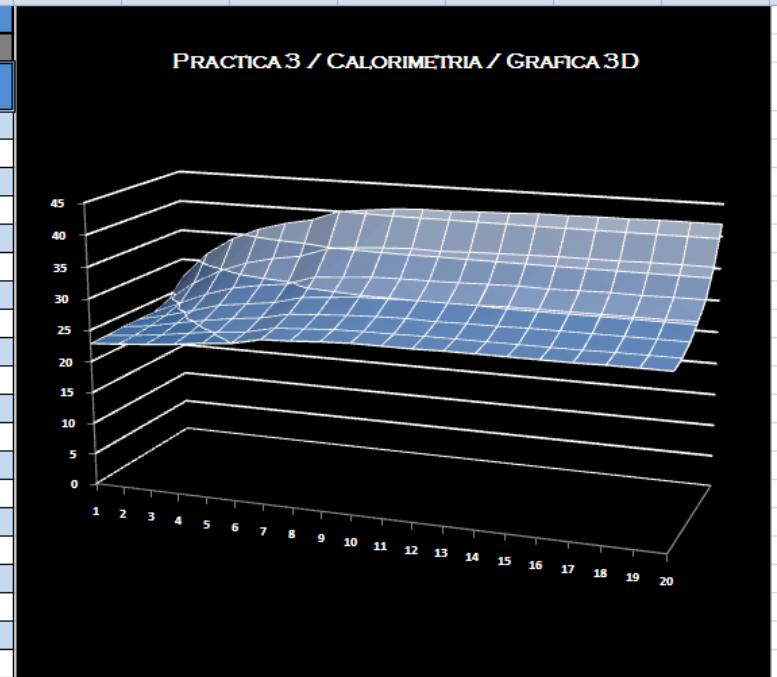
Calibri 11 A A

Pegar Fuente Alineación General

Formato condicional Dar formato como tabla Estilos de celda Insertar Eliminar Formato

Autosuma Rellenar Borrar Ordenar y filtrar Buscar y seleccionar Modificar

PRACTICA 3 / CALORIMETRIA / GRAFICA 3D								
Eje x								
	5	10	15	20	25	30	35	
0	22.9	22.9	23.1	23.1	23.1	24.1	26.8	
3	23.2	23.3	23.6	24.1	25	27.3	31.3	
6	23.6	23.8	24.5	25.3	26.9	29.7	34.2	
9	24	24.5	25.3	26.6	28.3	31.4	36.1	
12	24.6	25.1	26	27.2	29.1	32.5	37.4	
15	25	25.5	26.5	27.8	29.7	33.2	38.3	
18	26	26.5	27.5	29	31.2	34.8	40	
21	26.2	26.8	27.8	29.4	31.5	35.3	40.5	
24	26.5	27.1	28.1	29.8	31.9	35.6	41	
27	26.7	27.2	28.3	29.9	32	35.8	41.2	
30	26.7	27.2	28.4	30	32	35.7	41.2	
33	26.7	27.3	28.3	30	32.1	35.9	41.4	
36	26.8	27.3	28.4	30	32.2	36	41.5	
39	26.8	27.3	28.4	30.2	32.3	36.1	41.7	
42	26.8	27.3	28.5	30.2	32.2	36.2	41.7	
45	26.8	27.3	28.5	30.2	32.3	36.2	41.8	
48	26.8	27.3	28.5	30.2	32.4	36.2	41.8	
51	26.9	27.4	28.5	30.2	32.3	36.3	41.9	
54	26.9	27.4	28.5	30.2	32.4	36.3	41.9	
57	26.9	27.4	28.5	30.3	32.4	36.3	41.9	



Q25

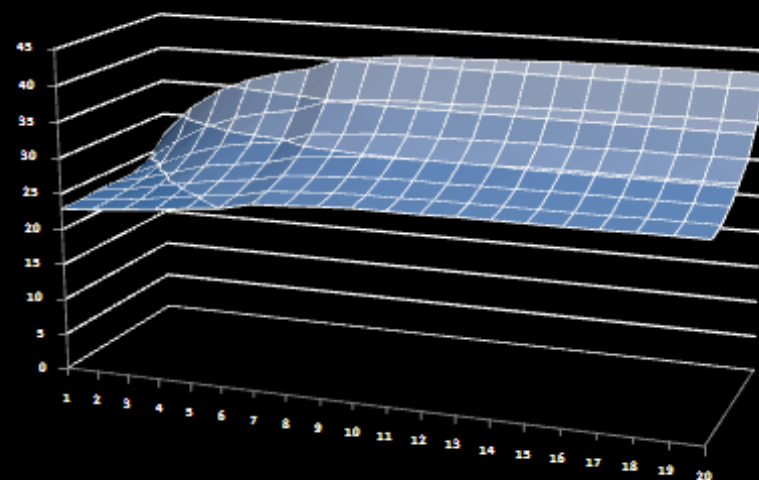
f_{sc}

PRACTICA 3 / CALORIMETRIA / GRAFICA 3D

Eje x

Eje y

PRACTICA 3 / CALORIMETRIA / GRAFICA 3D



PRACTICA 3 / CALORIMETRIA / GRAFICA 3D

Eje x								
Eje y		5	10	15	20	25	30	35
	0	22.9	22.9	23.1	23.1	23.1	24.1	26.8
	3	23.2	23.3	23.6	24.1	25	27.3	31.3
	6	23.6	23.8	24.5	25.3	26.9	29.7	34.2
	9	24	24.5	25.3	26.6	28.3	31.4	36.1
	12	24.6	25.1	26	27.2	29.1	32.5	37.4
	15	25	25.5	26.5	27.8	29.7	33.2	38.3
	18	26	26.5	27.5	29	31.2	34.8	40
	21	26.2	26.8	27.8	29.4	31.5	35.3	40.5
	24	26.5	27.1	28.1	29.8	31.9	35.6	41
	27	26.7	27.2	28.3	29.9	32	35.8	41.2
	30	26.7	27.2	28.4	30	32	35.7	41.2
	33	26.7	27.3	28.3	30	32.1	35.9	41.4
	36	26.8	27.3	28.4	30	32.2	36	41.5
	39	26.8	27.3	28.4	30.2	32.3	36.1	41.7
	42	26.8	27.3	28.5	30.2	32.2	36.2	41.7
	45	26.8	27.3	28.5	30.2	32.3	36.2	41.8
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	51	26.9	27.4	28.5	30.2	32.3	36.3	41.9
	54	26.9	27.4	28.5	30.2	32.4	36.3	41.9
	57	26.9	27.4	28.5	30.3	32.4	36.3	41.9

PRACTICA 3 / CALORIMETRIA / GRAFICA 3D

