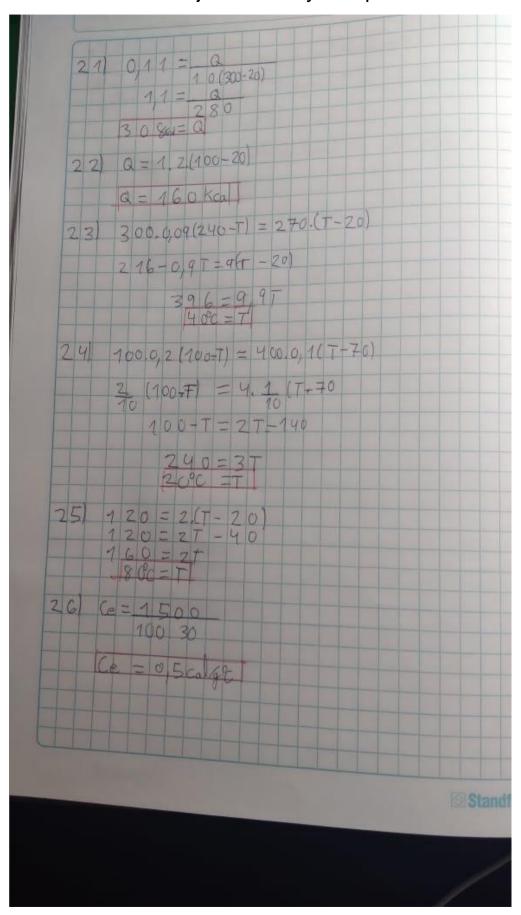
Trabajo de Calor y Temperatura



4	
27	E 2 30 = Q
28)	3  Mcal = Q $3  m. 1(3T - 50) =  m. 1(50 - T)$ $9  T. 150 = 50 - T$ $10  T. = 200$ $T = 200$ $T = 200$
2 9)	6.1(90 - 40 = m.1(40 - 20) 300 = 20 m 45 L = m
30)	Q = 40 1 10 0 Q = 40 0 0 K cal
3 1)	G = 120 G 58
	(c=0,4 cd/god
3 21	0,03 = 0
	3 2 0 1 0 0 3 0 0
3 3 4	Fal = Q 50.0,8 (100-30) = m.1 (30-20)
5. 91.	4 0 (70) = 1 Øm
	1280g=m