

locidad)

AJIBJ

arcial de B

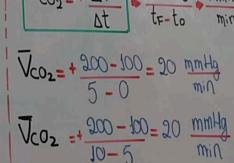
datos ules Velocidod la etapa

574	
D.D _Xwols2	2H2O(3) 1 PA=12 12moles DP 2
D.E 2 moles	
	240 62 DE 172
X=12moles H2	12 moles H20

2 moles H2 30 seg 12 moles H2 y seg y=30 seg.

6	1 33 33		
<b>V</b>	T°C	VRx MOI L.S	
	80°C	10 mol	
	90°C	20 "	
	100°C	40 "	
	110°C	80 "	
	120°C	100 mol 1.5	

1 C(g)+10	1
2,49 10,410,508)-100,508)+ da	Kcal (12)
€ 12g XK	Capi V1:
0	Kcal Se
2 2010 1/001	•
CaW <sub>3(s)</sub> Con	+ CO2(9)
10- 10 IIIIIHQ PERON	) mmHa
t= Omin t= 5min on	nin 3
Vcon=+AP PE-PO	mmHq (



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