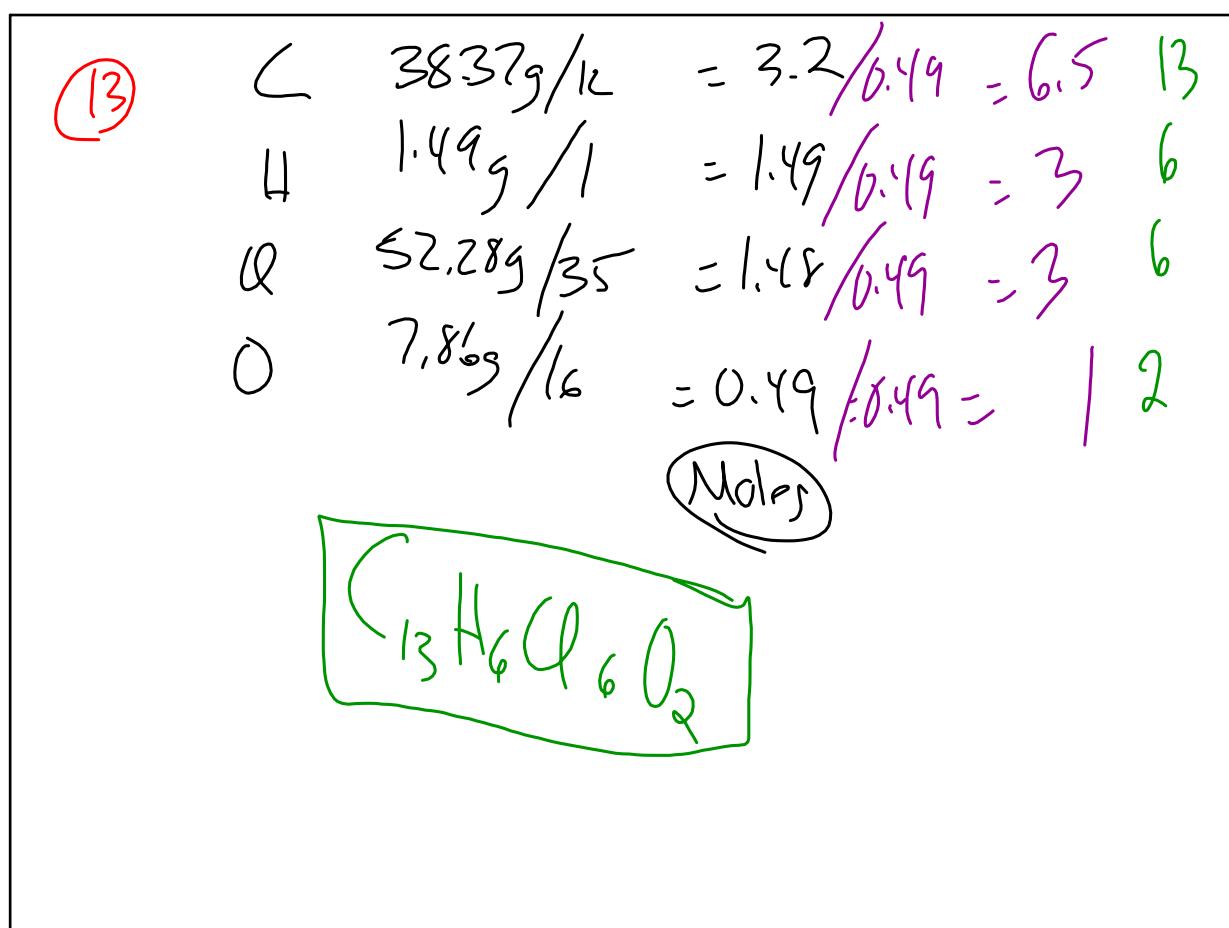
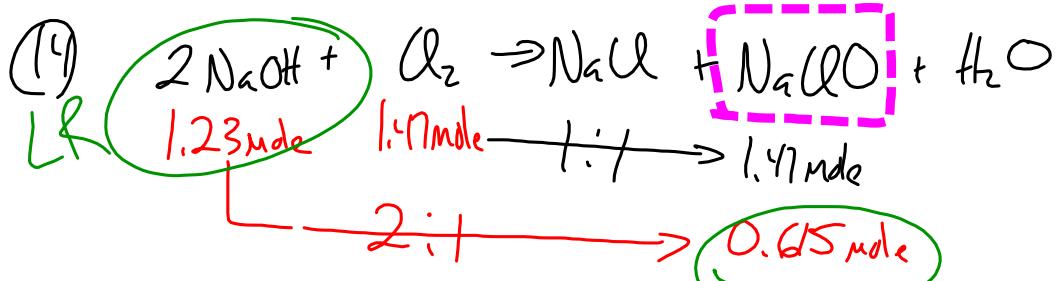


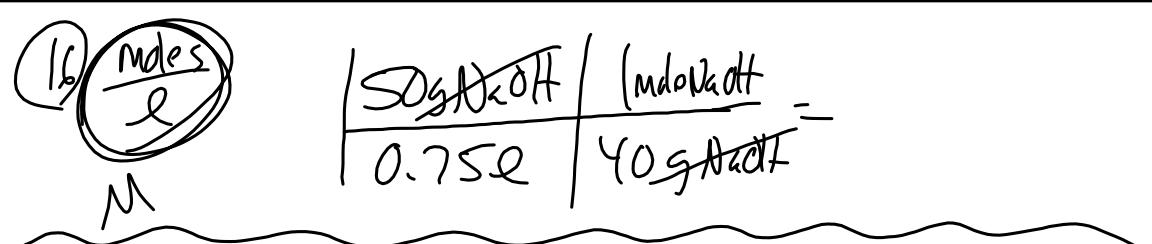
Oct 19-7:37 AM



Oct 19-8:01 AM



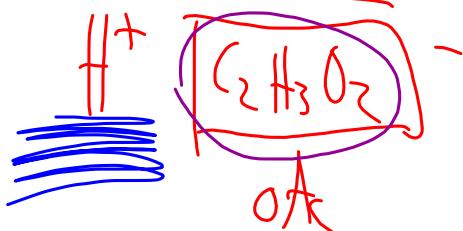
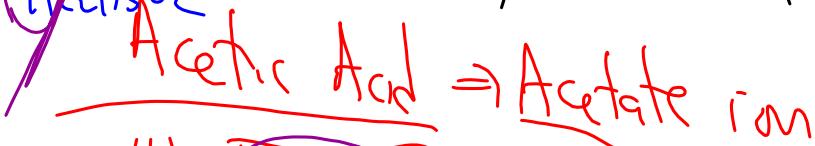
Oct 19-8:05 AM



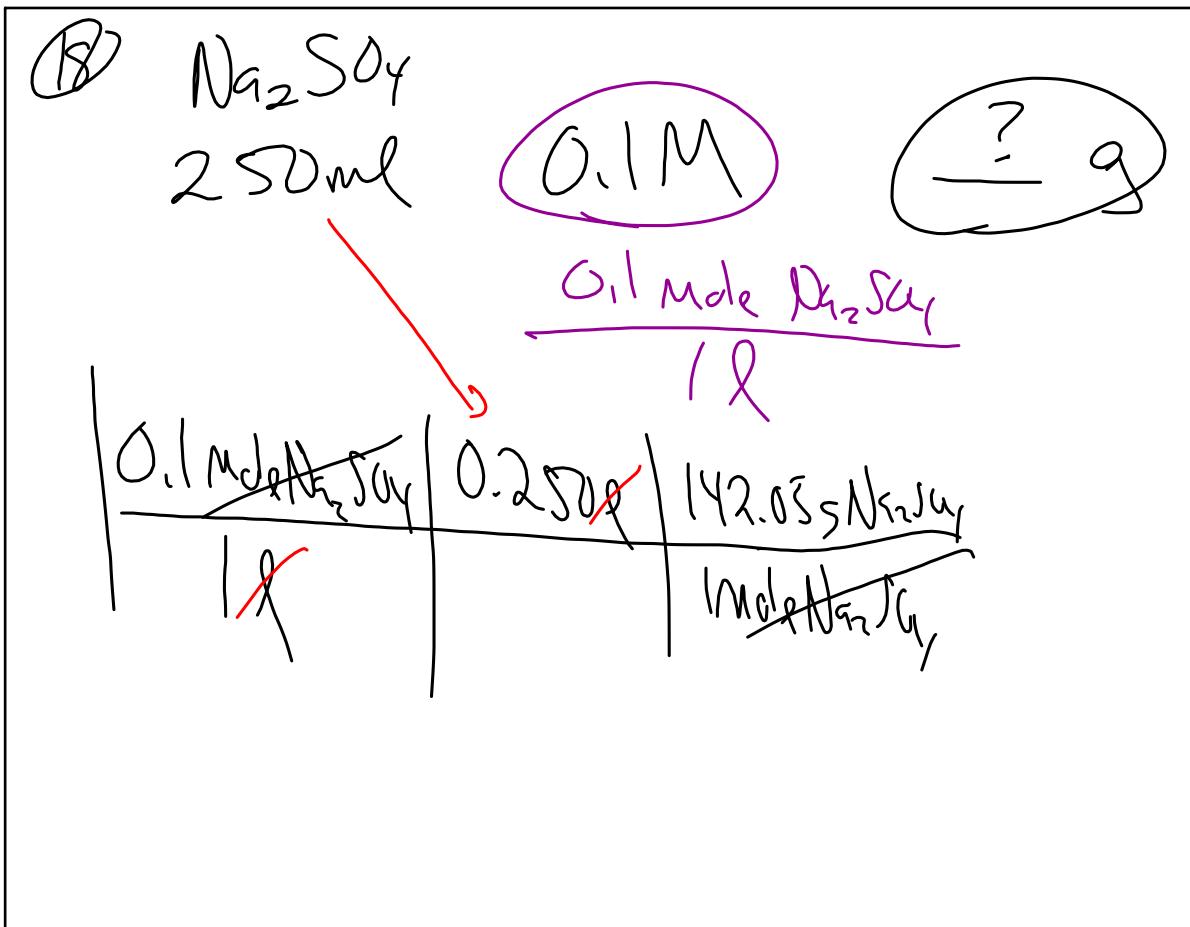
(17) Moles Acid = Moles Base

~~$\text{N M L} = \text{N M L}$~~ 

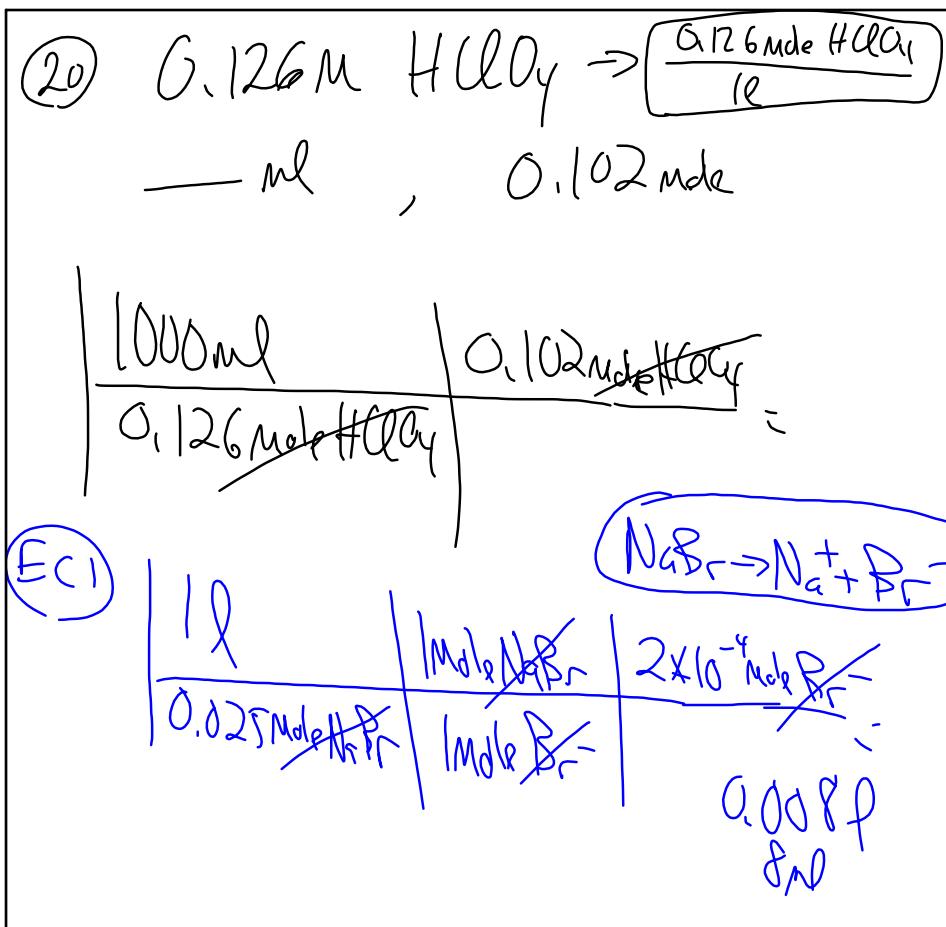
$$(1) \text{M (200 mL)} = (1)(0.2 \text{ M})(31.6 \text{ mL})$$



Oct 19-8:10 AM

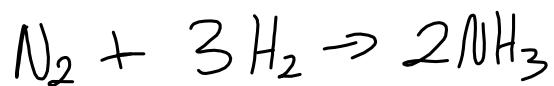


Oct 19-8:17 AM



Oct 19-8:20 AM

(22)



0.6g

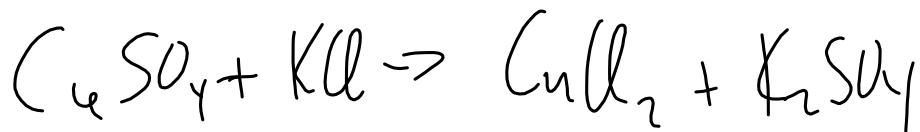
0.0574g in lab



% Yield =  $\frac{0.0574g}{3.4g} \times 100\% = 1.69\%$  Yield

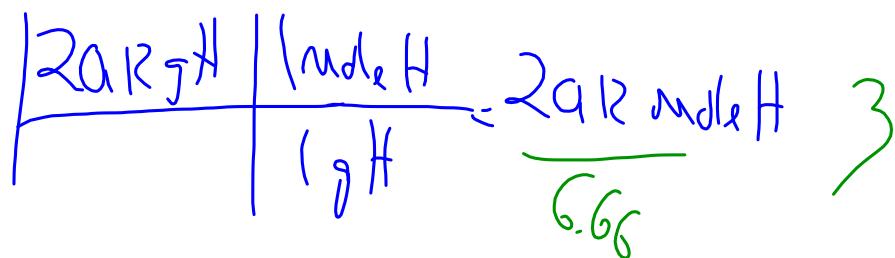
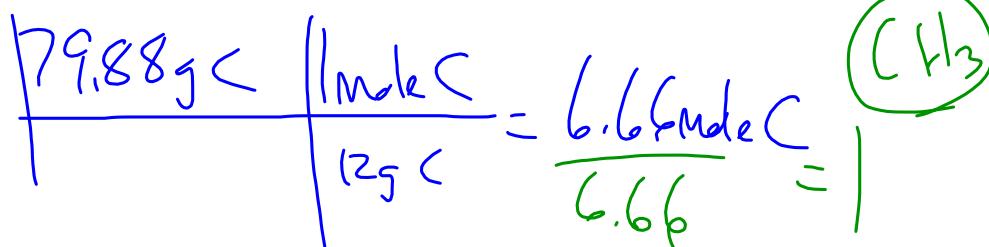
Oct 19-8:35 AM

(21)

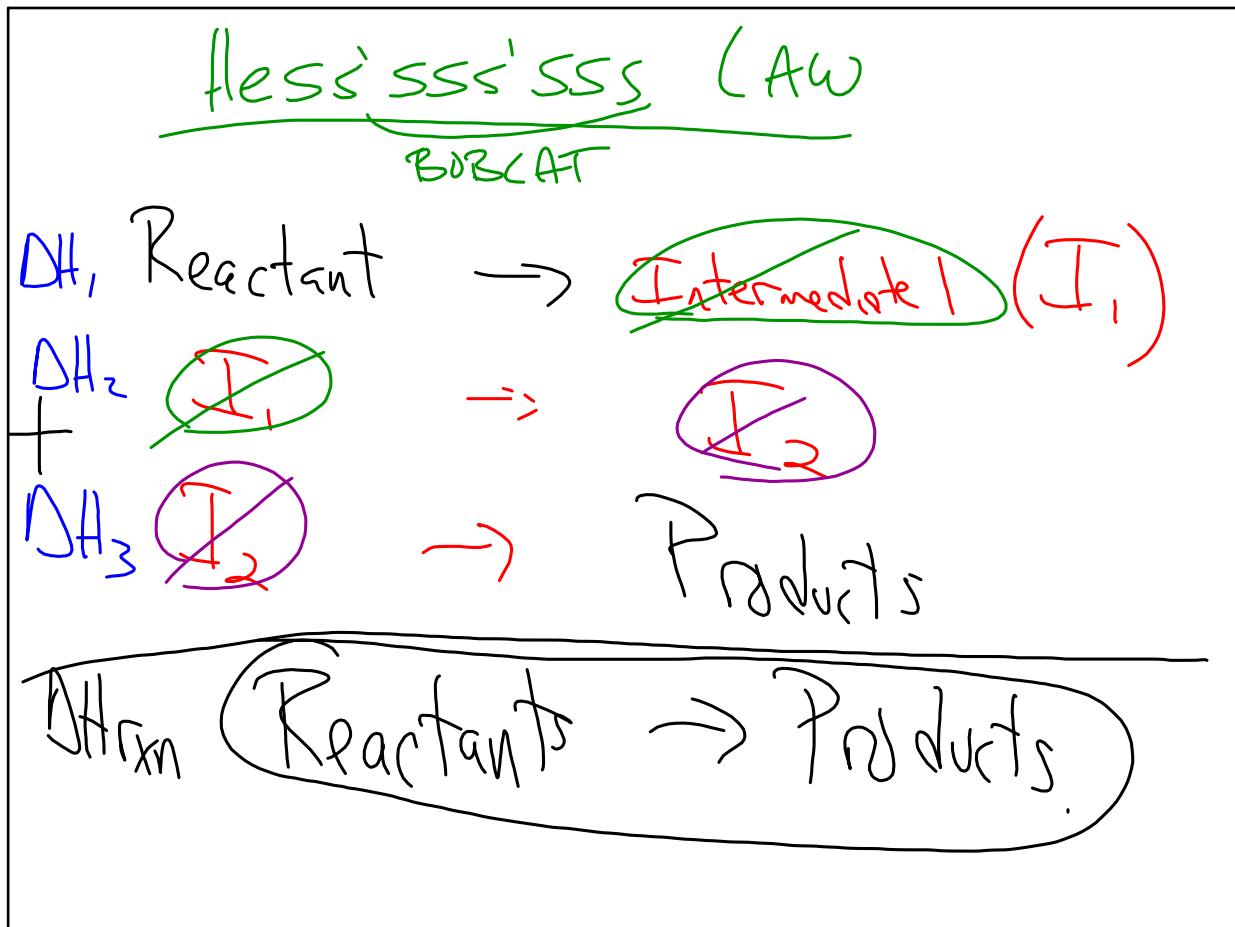


ECZ

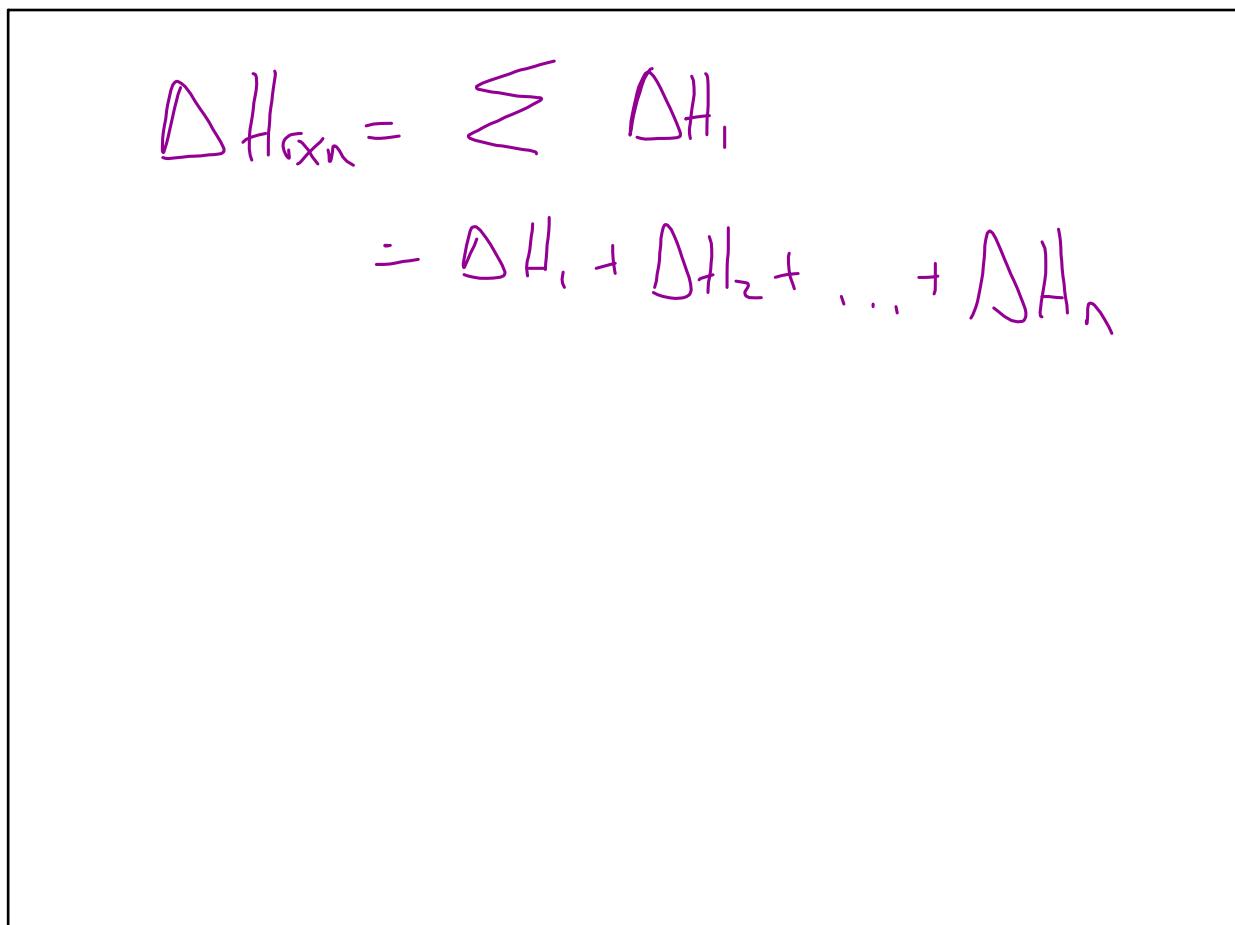
Q13



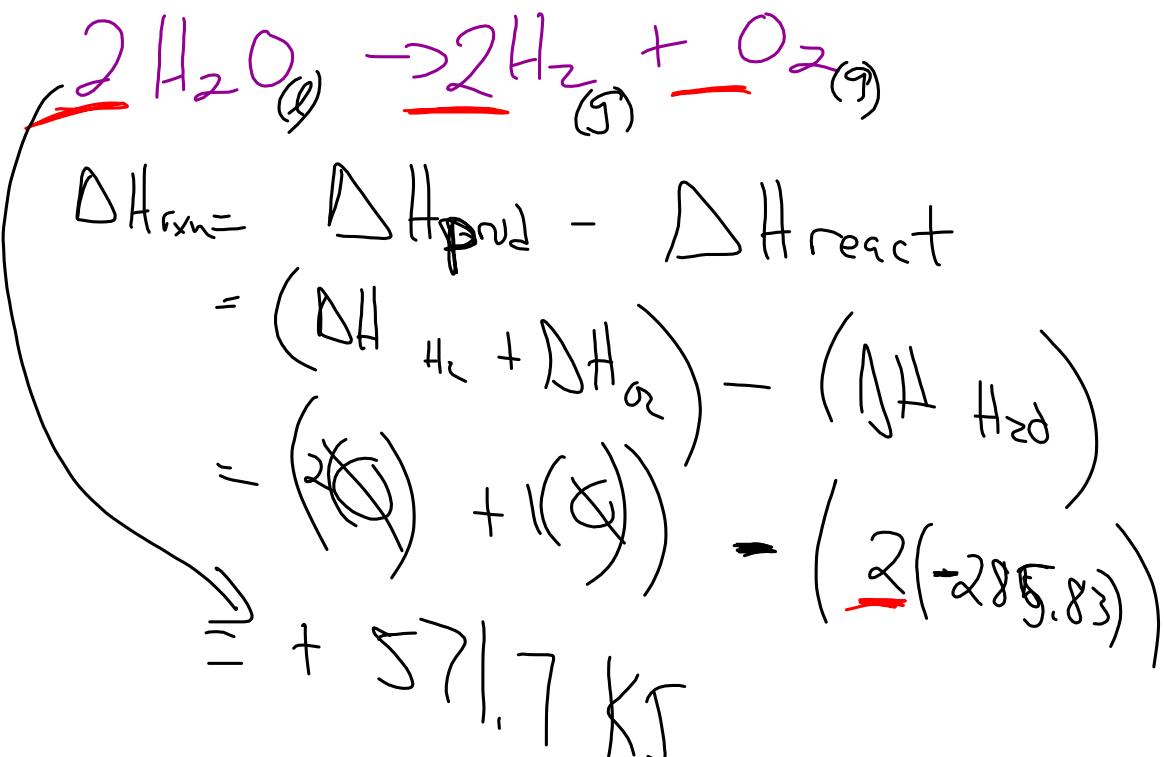
Oct 19-8:40 AM



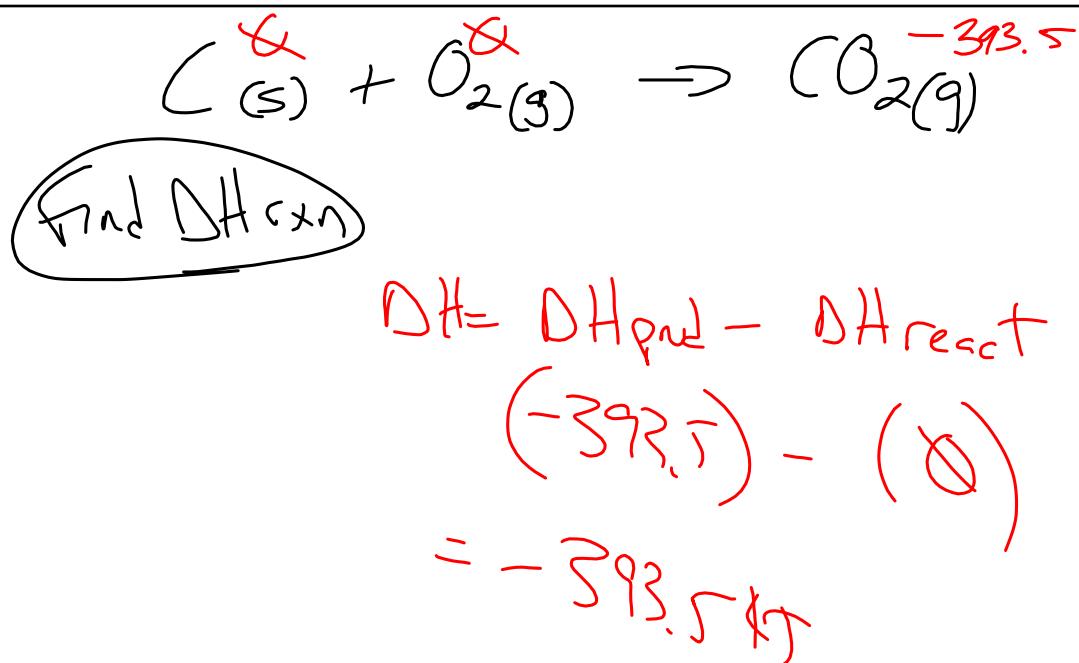
Oct 19-8:47 AM



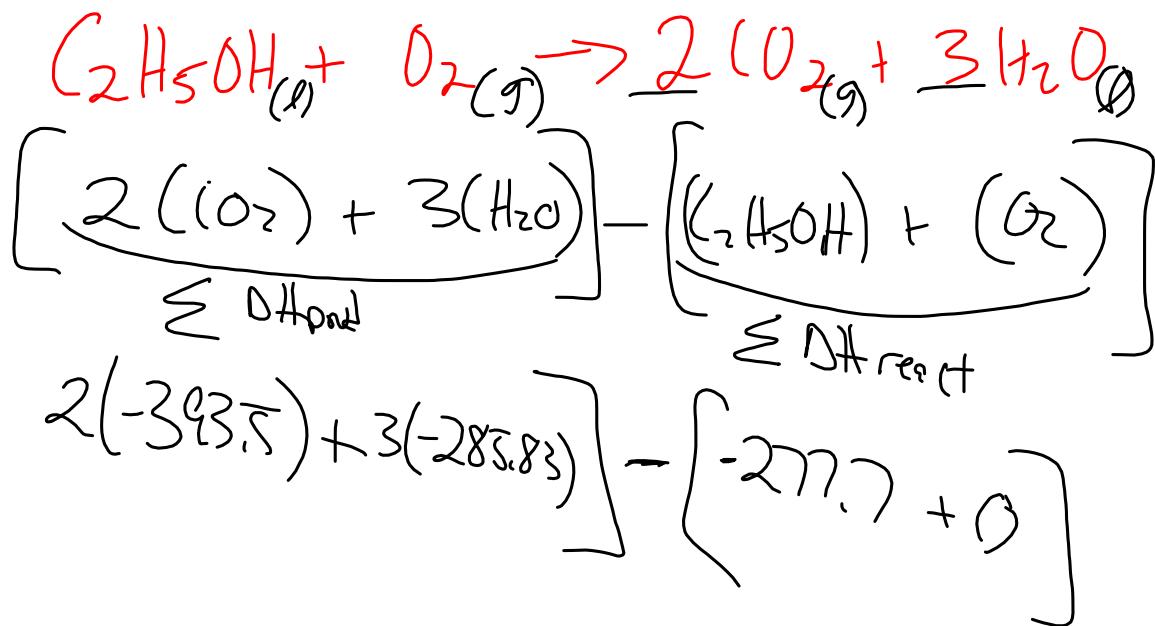
Oct 19-8:54 AM



Oct 19 9:03 AM



Oct 19 9:09 AM



Oct 19-9:13 AM

5.72

Oct 19-9:17 AM