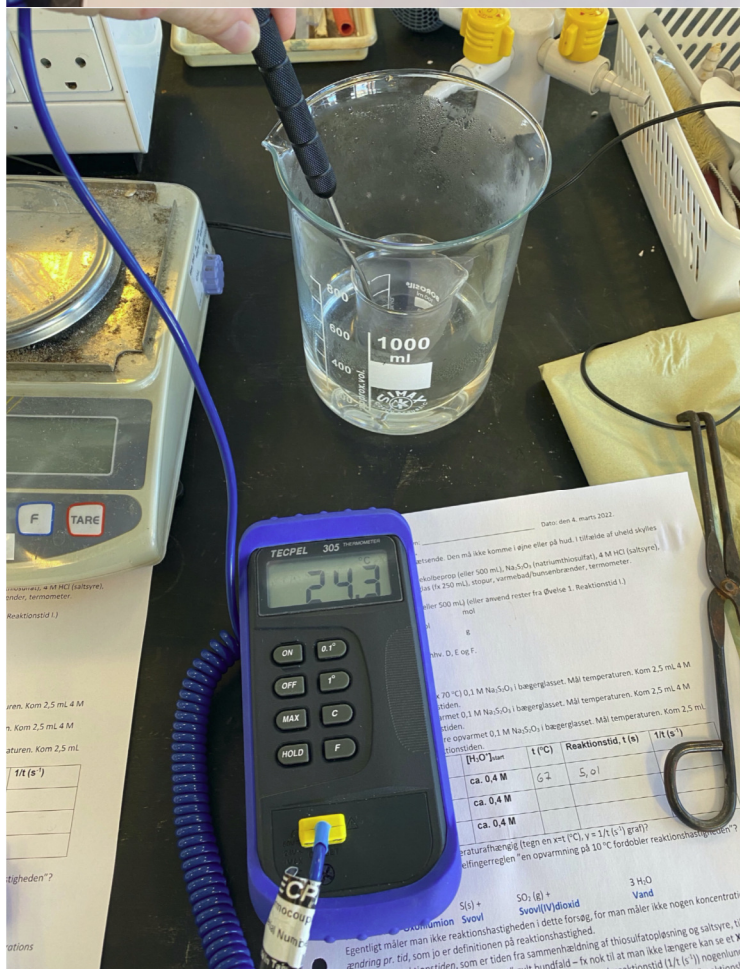
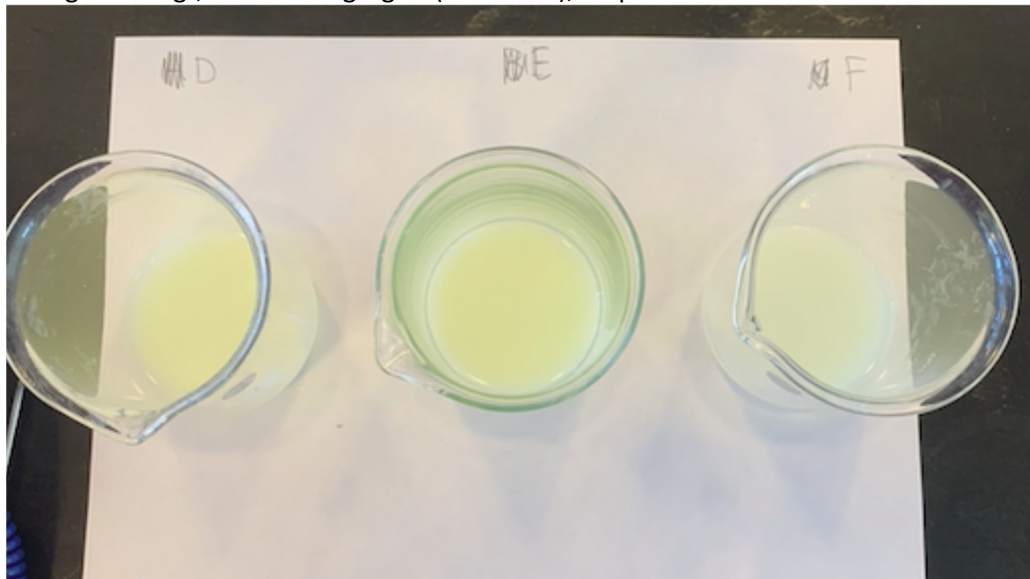
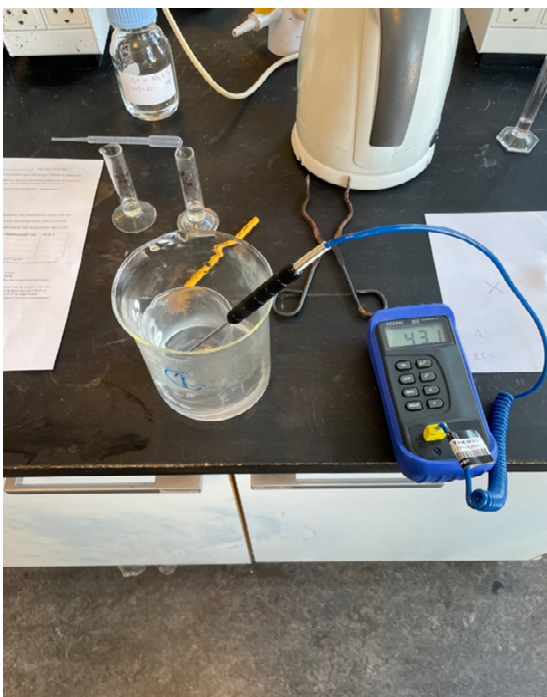
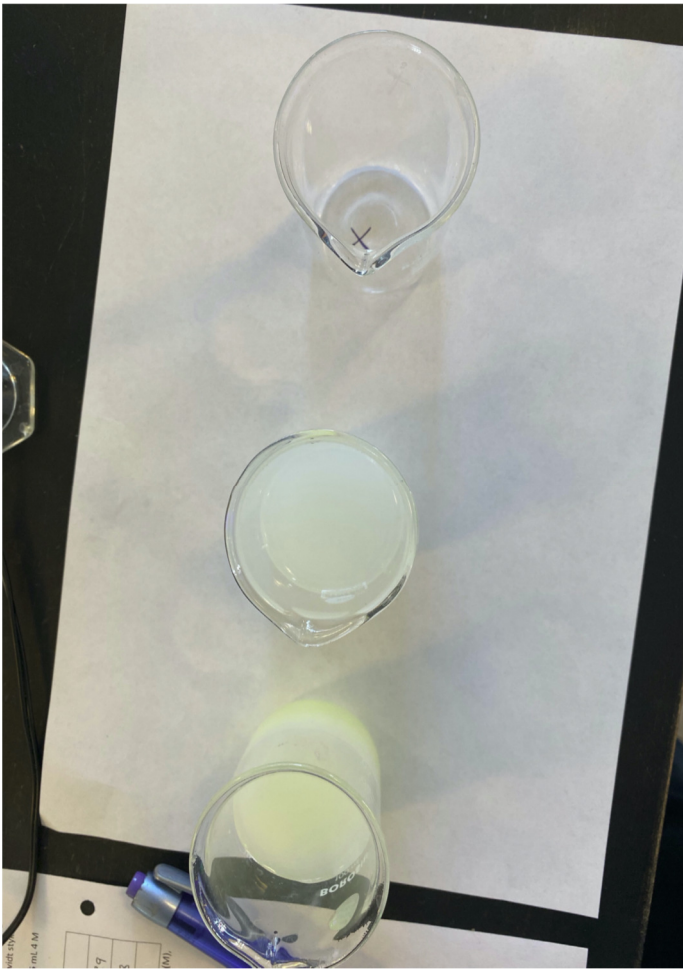


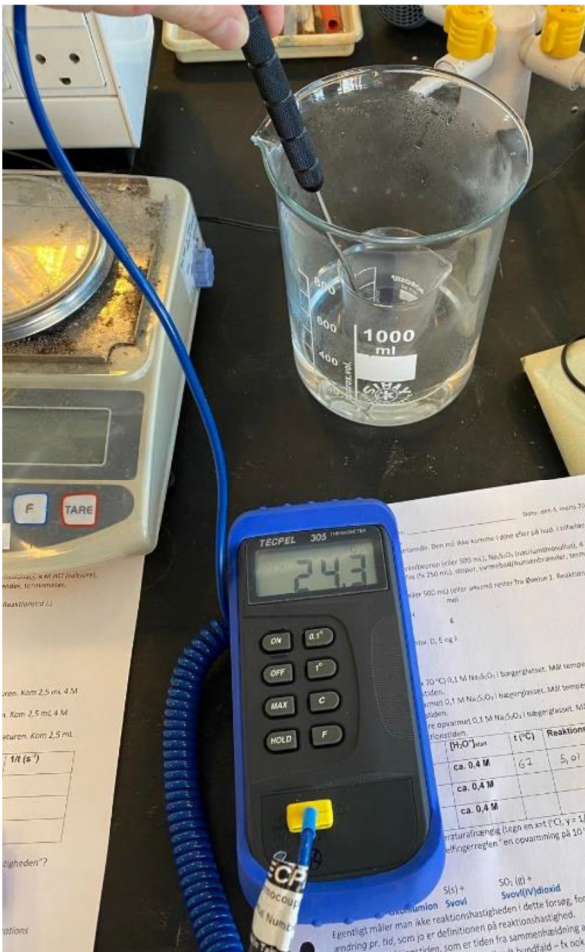
Fotos af opstillinger/udstyr.

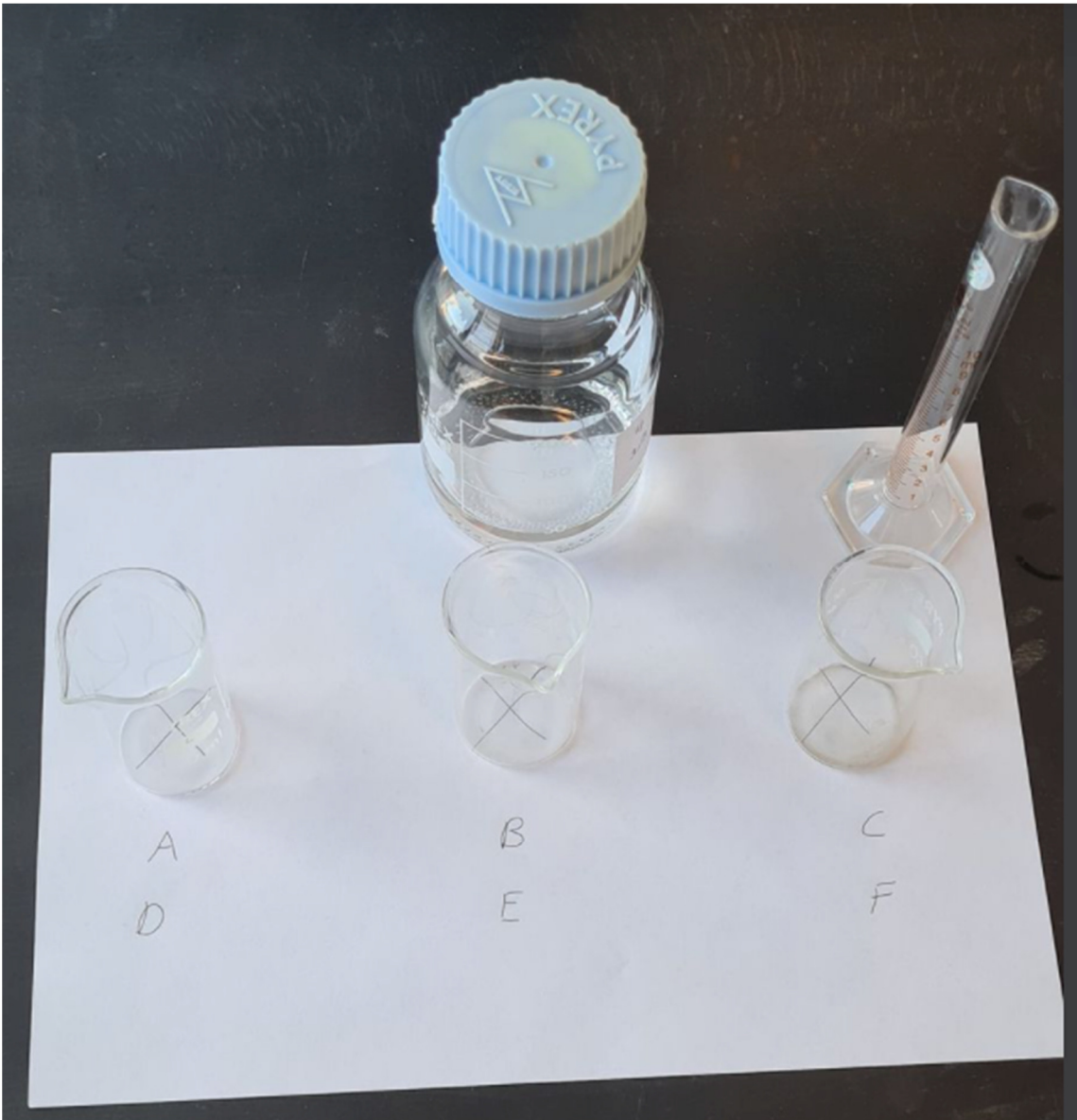
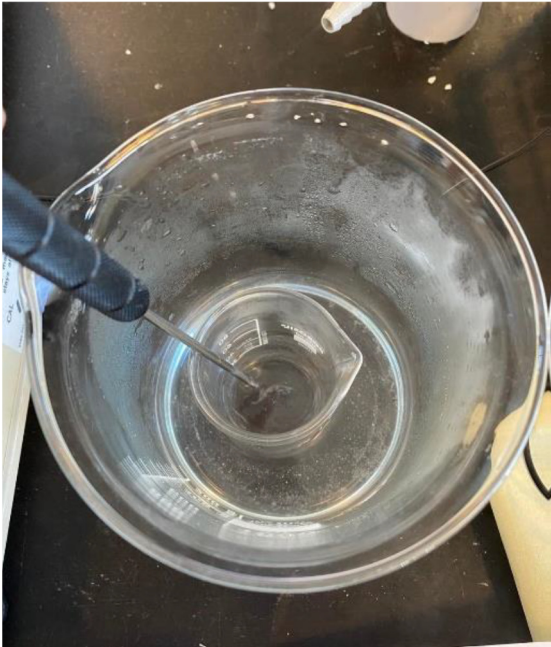
Øvelse 2. Reaktionstid II

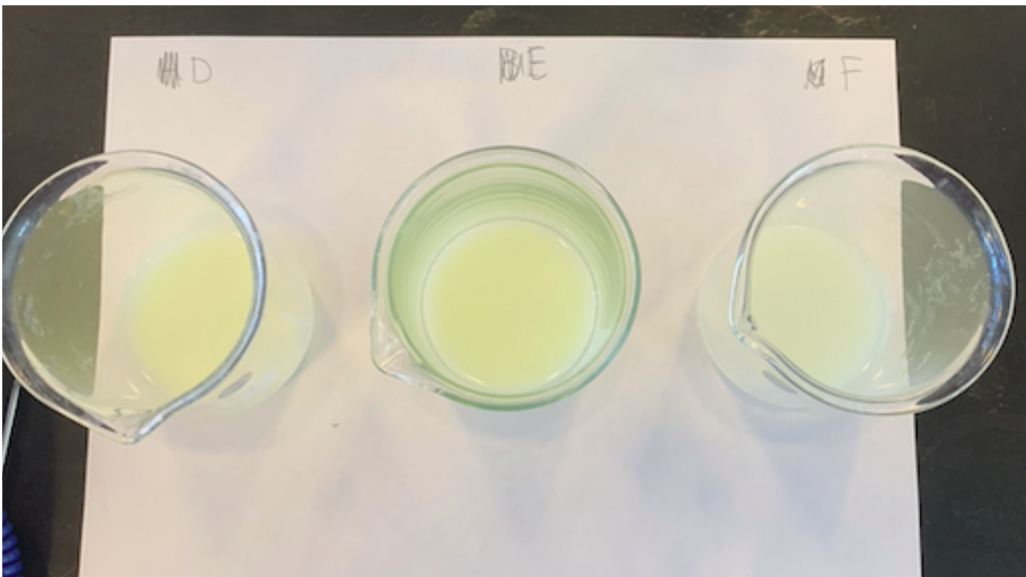
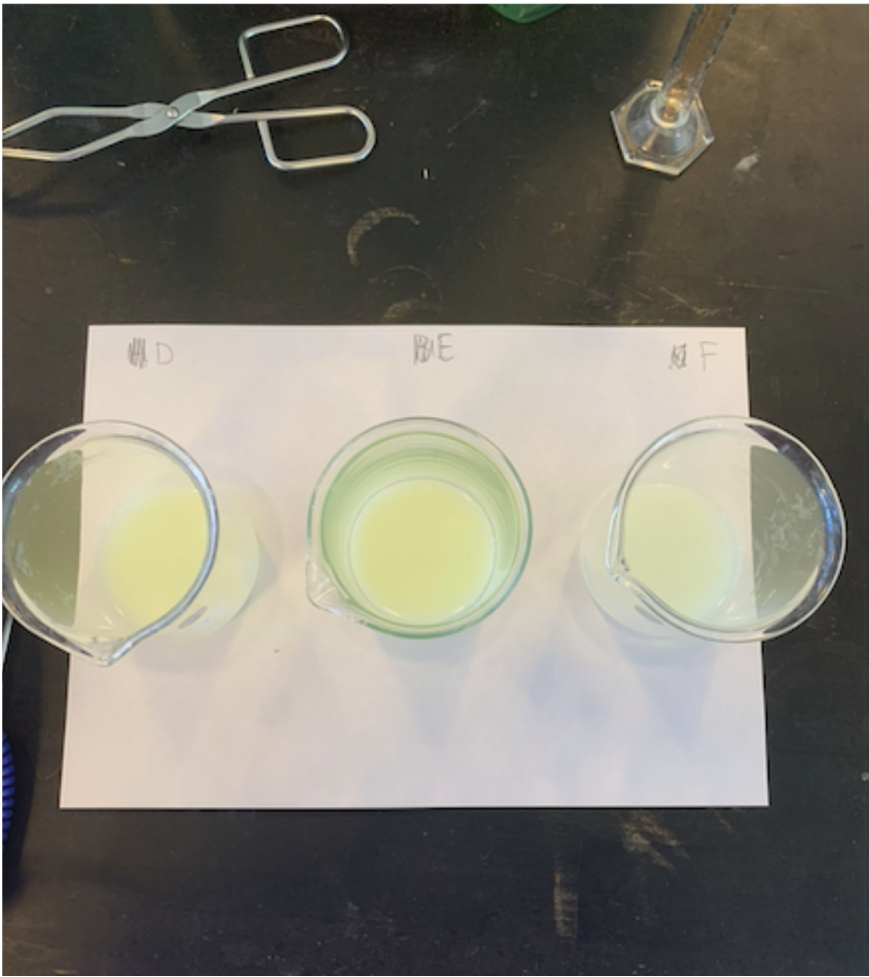
Udstyr: 250 mL målekolbe + målekolbeprop (eller 500 mL), Na₂S₂O₃ (natriumthiosulfat), 4 M HCl (saltsyre), måleglas + tragt, 3 "ens" bægerglas (fx 250 mL), stopur.

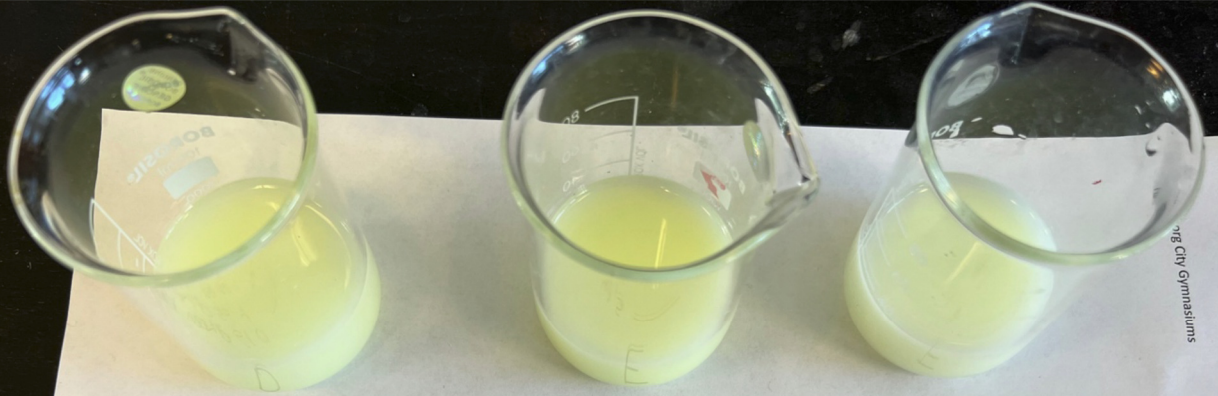












	D	E	F
START TEMP	61,0	42,5	18,7
SLUT TEMP	56,9	40,6	19,1
GEN. TEMP	58,95	41,55	18,9
REAK-TID	4,42	9,44	28,62

ing City Gymnasiums

Kemi B

18/2022