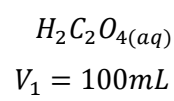
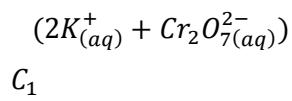


:1

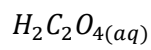
3:

:



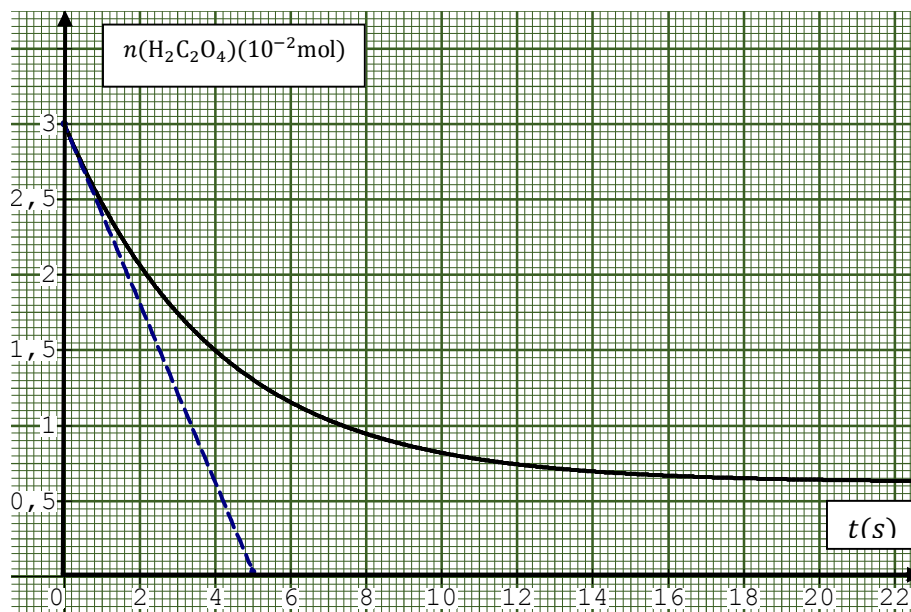
C_2

$V_2 = 100mL$



$V_0 = 20mL$

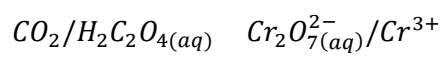
: V_T



.1

20mL

.2



.3

.4

.5

.6

x_m

C_2

C_1

$t_{1/2}$

.7

.8

$n(H_2C_2O_4)$

$t = 0$