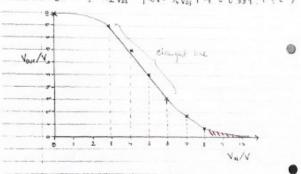


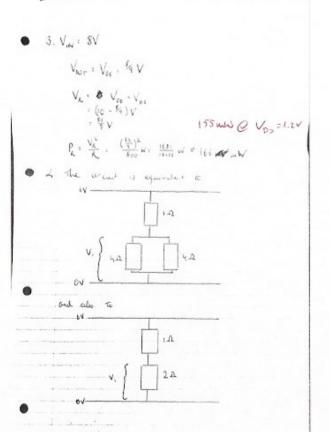
$V_{\rm rec}/V$	In/wA	Dela Vor V	•
0	0	10	
3	2	9 V	
4	6	7	
5	1.0	5 1	
6	14 -	3	

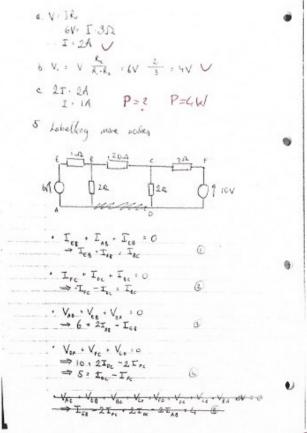
For Va > 7V, the constact part of the characterist.

Marchaet Starten

V _N /v	Ipr/mAy"	V _A	Vwe/V
7	9 Vos 1/2 Vos	10V- 2 Va	1/2 0 884 ; ((E)
 24			







from a,

From Q.

Substituting the UE: O and Q.

31 AB -6 - - 2 Toc - 5 : IFC

In: 10 . 3/2

there is no current flowing though the lost rester

6 € IA8: Ix.-6 : 2A

VAB: Ins. 20: MA GVV

VAC = RAS VAS . VSC : 4V V

VAD : VAC -A VAC

: 4 - 5/2 2

:- IV V