Rophsel Lopes Cordoso YWS	27/4/2016
9	
Geogeven: V= 275.1031 C= 2,70 mol/1 Gevrasgd: N?	
C= 2,+0 mol/1	- Town Carlo
Office; of	
Oplossing:	m = M = M
C= Nopl	
	es,0€=m €
5 n = 0,743 mol	1°ON-2FE stotV
$N = n \cdot N_A$	PEIDE - C.
N=0,743 mol · 6,022-103	1501-545 = 05cm)
N=4,47.1023 & moleculer	
	[[e8,28 =025m]]
Gedeneu:	
Calarcea (cr)	Cols-11: fe (c1) 5 = 3 1
1=300ml=300-103/ L V=75ml=75.40/	
C=0,31 mol/1 suiker 00	osso=60911 suiker 99 (6)
3) Gerrasog: Usviker?	6) Germany: Vopl?
Oplassing:	ionizioly
1/2 colo-life: 1/2 reg-colo	0,093mol+0,013mol= ntotsnik
$\frac{3}{60 \text{ g/m}} = \frac{500 \text{ mol/l}}{75.10^{31}} = 31000000000000000000000000000000000000$	1/meruly 1/m / 500 = 0,106,
$\frac{609/100}{75.10^{31}} = \frac{1}{75.10^{31}} = 0.093 \text{ m}$	SIMENTING HOM ISON
A SO TO	
m=4.50	
$M = \frac{m}{n} \rightarrow 343000 \text{ s/mol} = \frac{9,500}{n}$	3 N= 4,59 N= 0,013mol
Msuiker = 12.12,0+22.1,0+11.16,0=342,09/mol	

