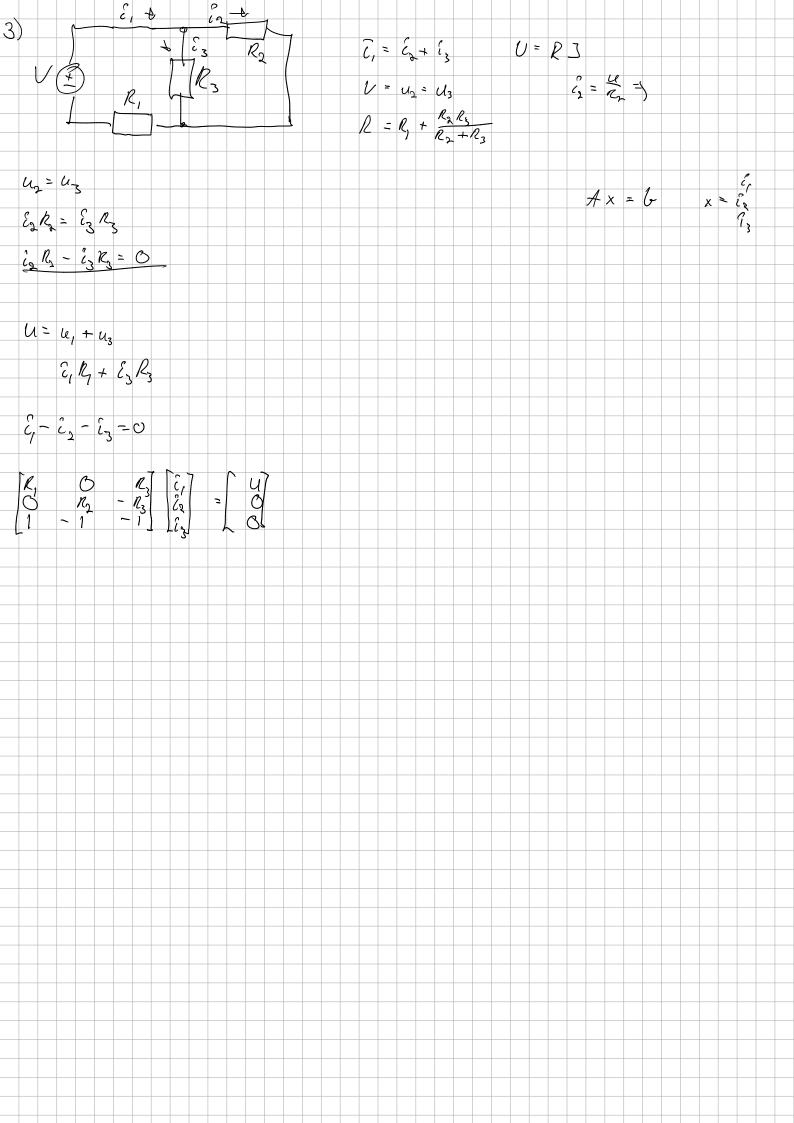
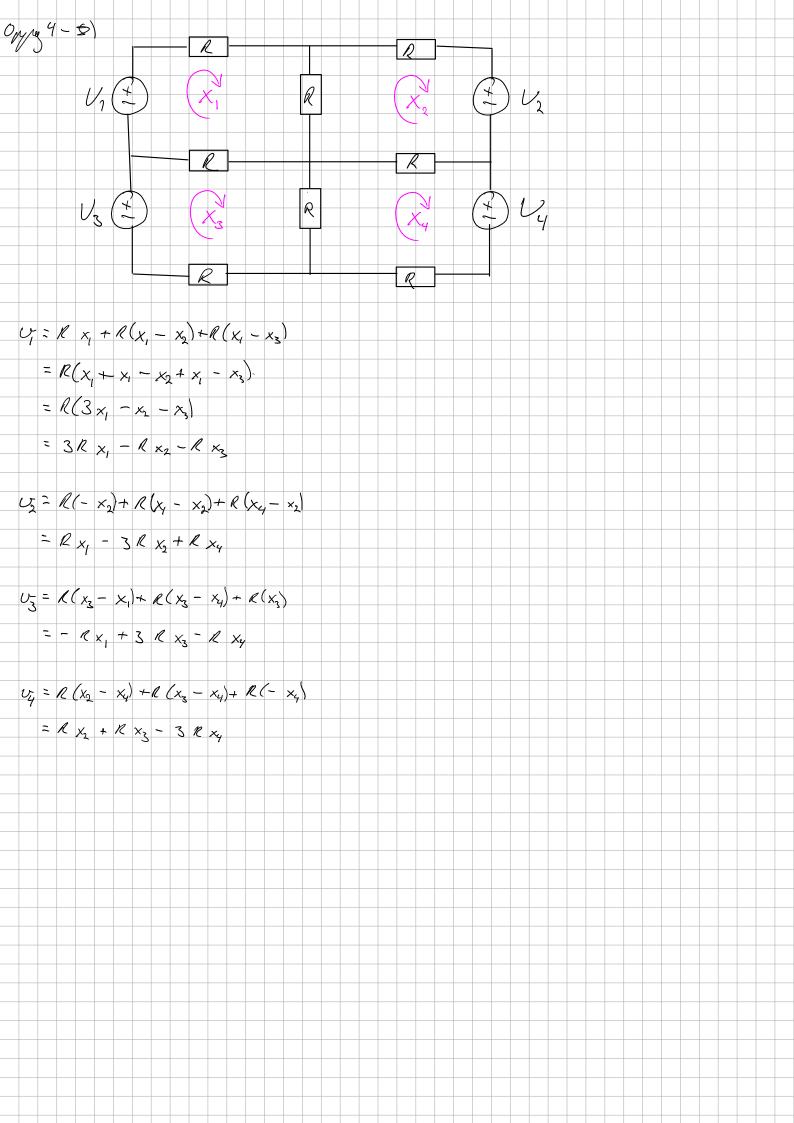
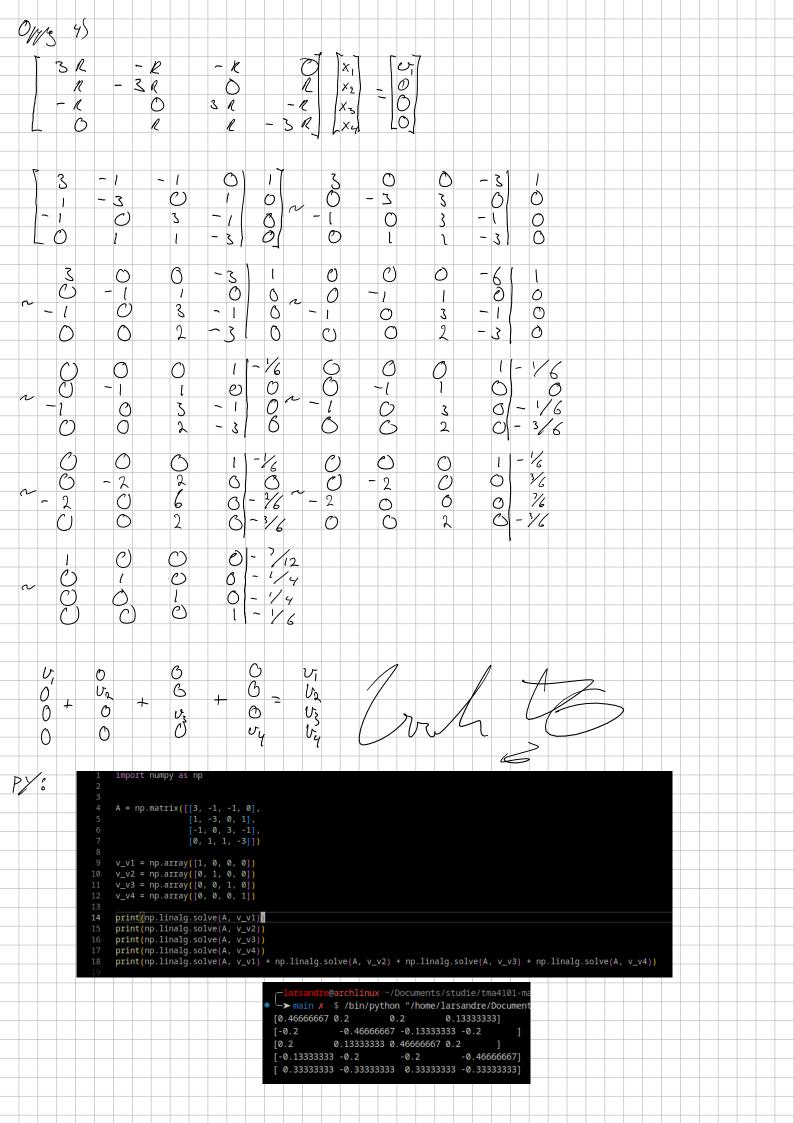
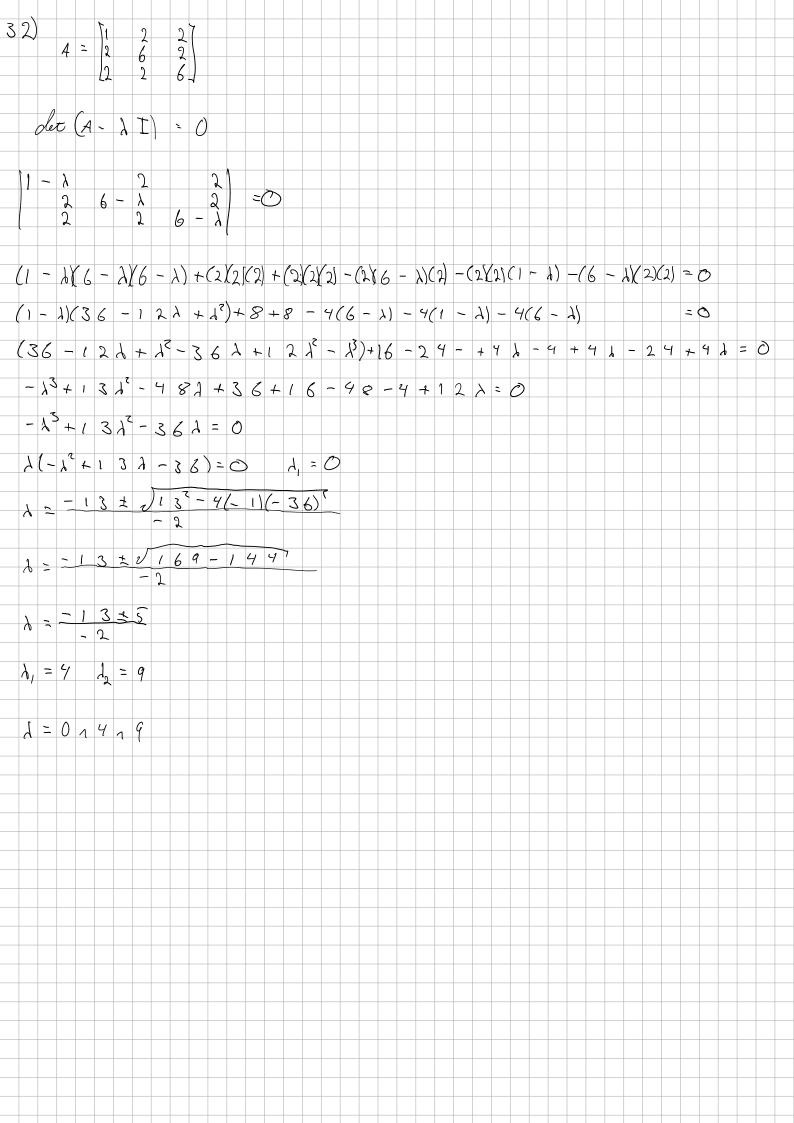
Tenearalgelina 2 I) | |-| - 2 ! 1 3 3 0 -2 -6 0 S 4 -6 6 4 6 -6 0 0 Ille lineare wantenging fordi Ax = le hor en lanning La 670 2) der (A) = 0, She investedor

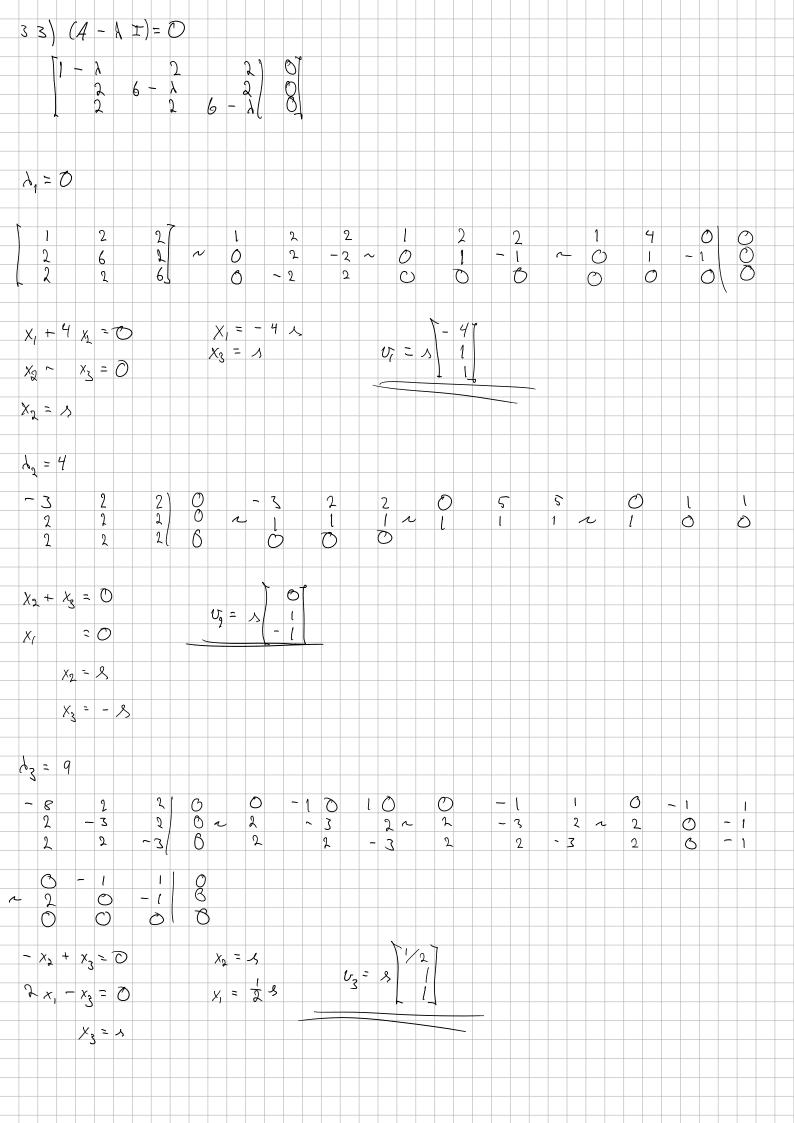












34) A= cos 6 - sin 0 cos 01 det (A-) I)=0 (ar 6 -) - in 6 = 0 (cas 6 - 28 cas 0 - 1) - (- sin 68 sin 0) = 0 Car B - 21 car B - 13 + m2 = 0 - 12-2 cas 0 1 + 1 = 0 12+2 cas 0 1 -1 = 0 1: -2 con 0 ± 24 con 20 - 4(-1) C = -2 cas 8 ± 24 cay 20 + 41 = -2 cos 0 ± 24 (cos 20 + 1) 1 = - coe 3 ± 2 cos 0 + 1

