8 VI hav ey Bas B- 5 [1] [2] [1] 6

For H 183. (5v10) For en viss vance V si galler (V) = 1 = 1.ū, +1.ū, +1.ū, 3 = (1,0,2)+(2,0,1)+(1,1,0) = (4,1,3) Svn 4 (V) = (4,1,3) Mestan eur fer don tata lingo som i Mum-(-11), (11), (3,4), y=4x+m i) testen linjons envertion: Sott in Run vitor ma i our & bild our sys (-k+m=1 ii) Tolker om till Am=v $\frac{1}{3}x + m = 4$ $\frac{1}{3}$ $\frac{1}{1}$ $\frac{1}{1}$ (-113) (iv) Los ATA (x) = A'T. (113)12)1 (113)12)4 (0-8-10) = 8101 5 0 1 3 Svav: Pon vara linjon