P. 1 nannensure ochsee up . 2, arronner Ebuurge del de Hog a, - an eau Od- Sdysni gennens d glumme na madan admini genunens a, .. a, (TL) (amgrumu Ebrunga) Eam 12=6-90+5, 055, <6, B=1,9,+12 05 [2 (1) Fn-2= [n-1 9n-1+ [n ITn== 1n-9n To Hog(a, 6/= [n. Gi-e, Ryamb d= Hog(a, b) => ] u,v: d= Q.u+v.b. Dels m-HOK Q,---an, ean 1 m-oorsee en-e D Hoorsee up-e genumer na m (Th) MOK(a, 6/= Mag(a, 6) Tyens M-adyee 4n-e a, b. Torge M: Q= 5 JK: M=Q·K M:6-5 QK:6. (11 Myeme Hog 19,61=d Torga Q= a, d 6=6, d. (1)=> a,d.K; b,d C=> K; b, (m. n. Kog(a,b,)=1) Targe J t & K = t-6, , 6, = d M=ak= &.6. t. Mok npm t=1=>Mok= 2.6