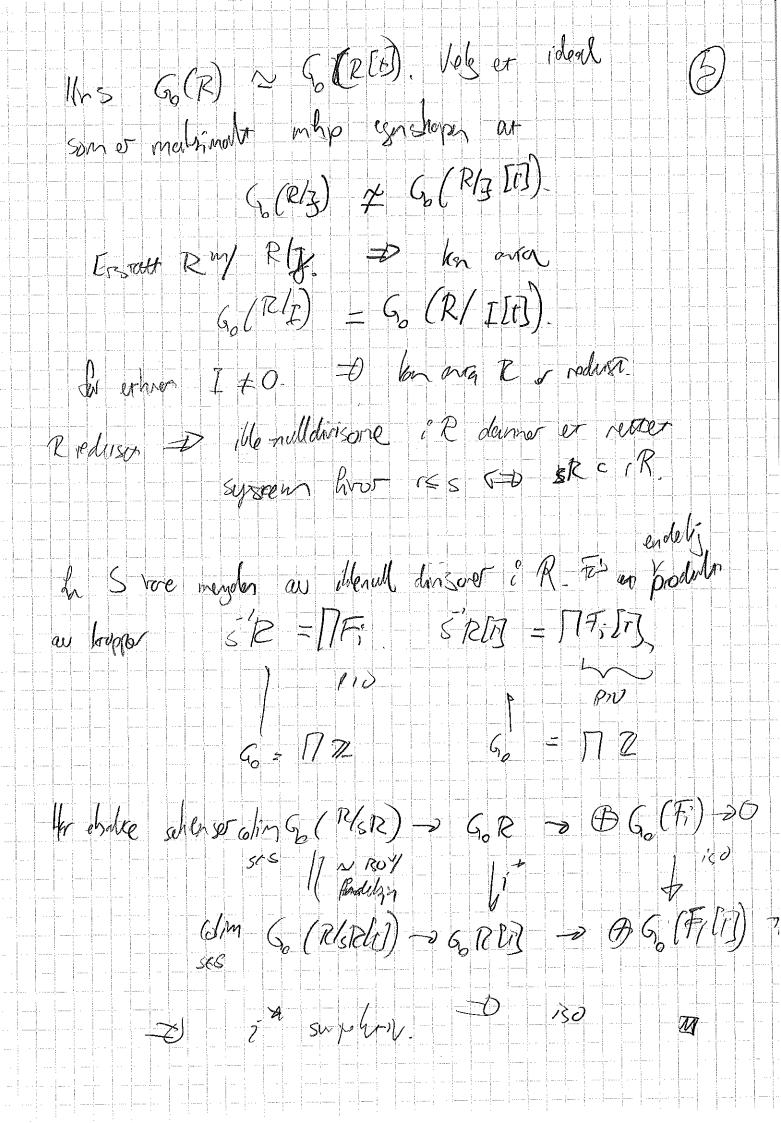
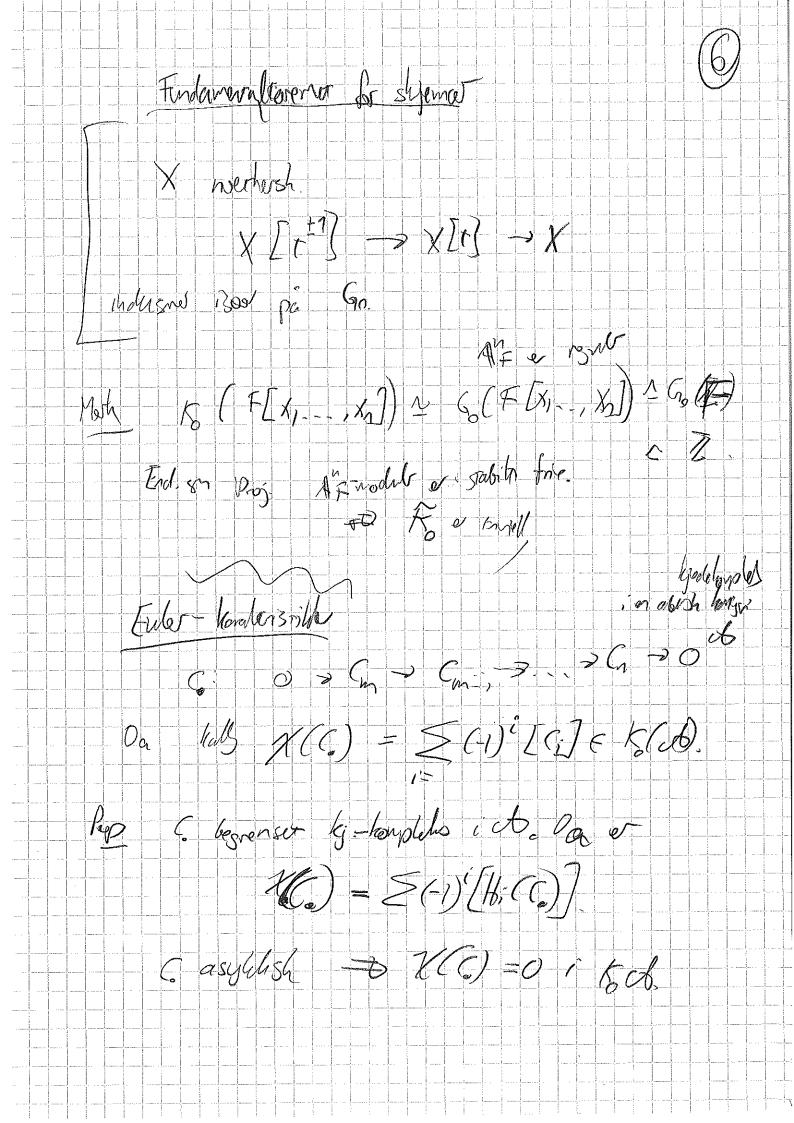
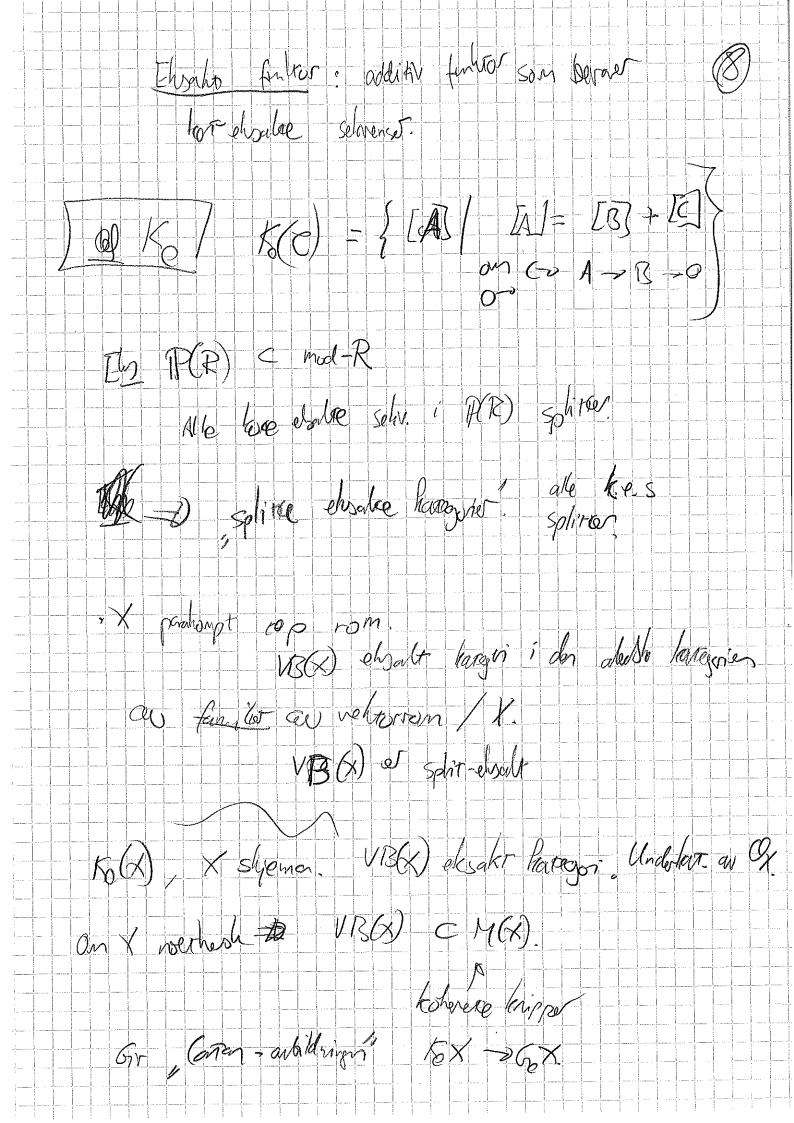


Forse forsplepå iners: - M& RIG Hush Tor (M) - Prayredmere on) OPRUIT PUND Risolusja # Ferson Sol my $\frac{RE}{10\Gamma i}\left(M\right)\frac{RE}{10\Gamma}\left(N\right)$ of sever It la cer e agra et sepelon. Bevis ai Gotherdich. June Community Neethook including





toro A nearly sujelyon & kipolehapletor. 1 x + & (Chab) -> Ko(d) CH-> SC-0 [H(C)] La aveloale have Det En elsent haveour et et pri (PE) Brow Per additive of E bears au shurre i C por fumer 0 3 3 3 (5 0 - 10 (8) shor e on full indehalegr au on abell havegor. O E o megden au sebour som er elsents ict 0 Uns (De elsoli ch 380 FC 70 C 150 m/ 06. 7 e i clast monomof III Lepi mosfi. Vi se as e o luler une have our sujerster i co: ft & B say. & b b & d & d



tho 7.1.4 R rins (the now. noethern).

K (Mod R) of Re triviell. for gupporns of M pseudoloreret trodul his 7 redusion had od 8n poj. R-module. eliste inde yoner av surjehsjoner afre GCR) = KoM(R) lenner His Rombald Rand-pop din, & 15 R=G. P. (Ran ordelig slobel clinesjen) Clebe & steman eksembre 7.1.5-7.2.1