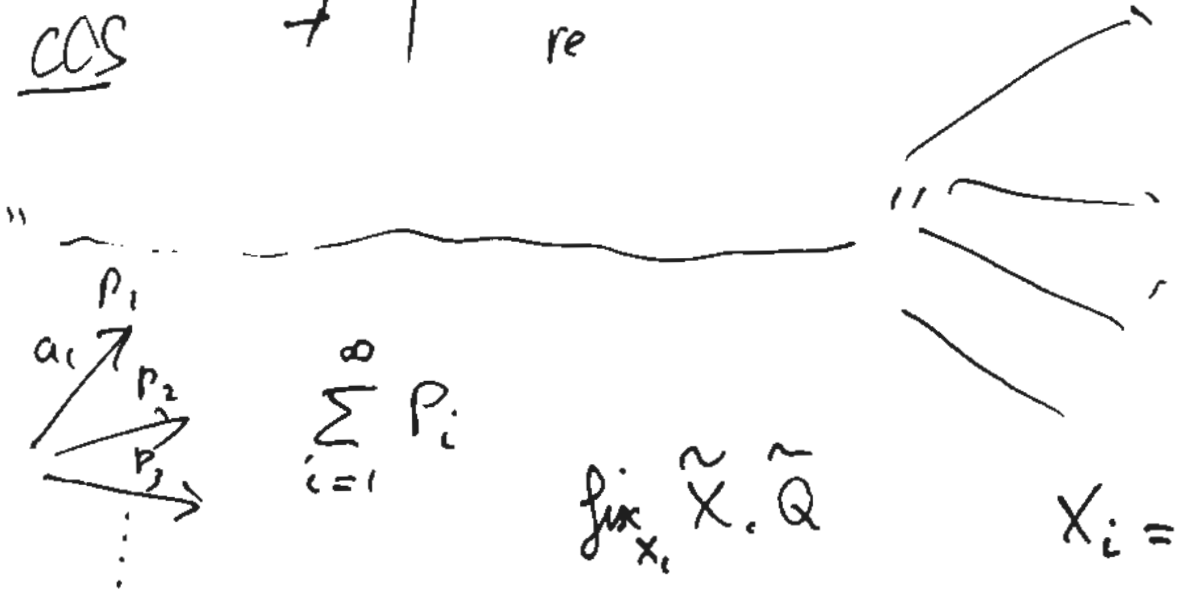
Pick a cardinal number κ_0
To prove Thm 3 with κ_0
use Prop g. for each $\kappa < \kappa_0$
For each ordinal $\lambda < \kappa_0$

pick a cardinal number K_0
to prove Thm 3 with K_0,
use Prop g for each K < K_0
for each cardinal L < K_0

$\mathcal{C}_\kappa(A)$

CCS + | re



$X_i = P_i + X_{i+1}$

$X_1 = P_1 + P_2 + P_3 + X_4$