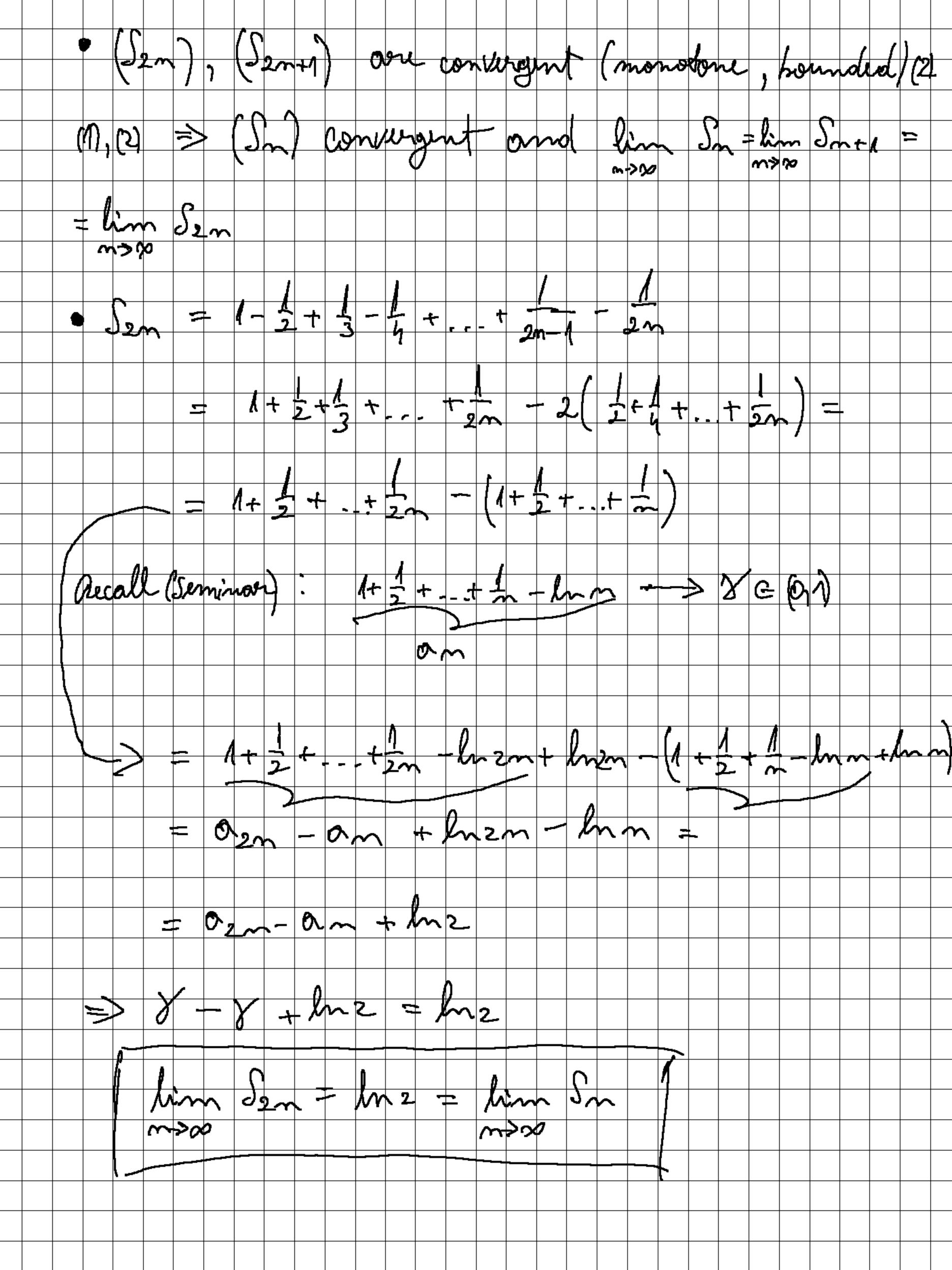
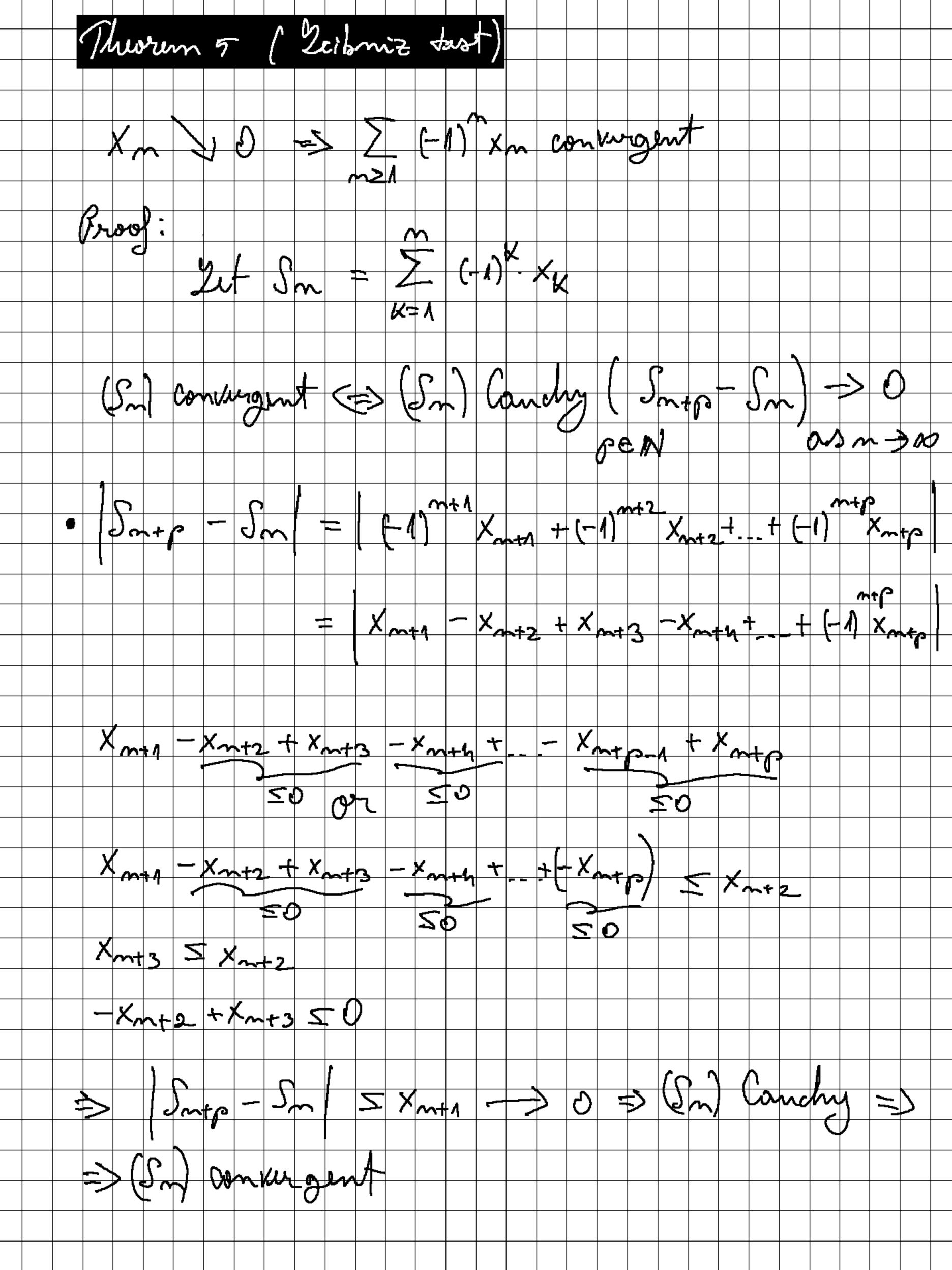


Alturnoving series: fx: m 2 十 2 3 Convergence M⊬ K+1 1-5 ተ = K K= A 24+3 2 mt 2~+1 2~+2 2041 2m+2 2m 2m+1 incheasing) 2m+2 = J2n+1 15 oureasing 7 Dem





Alasolutus) convergent Sovies divingto Consugent Conditionally Conjugent Conjugun ≥ |x m | convergent = In Counchy Dequence > | > 0 [Jones - Jones - Xnep = | Xnep | Xnep | + ... + | Xnep | Sm = Smtp - Sm => Onto - Sm >> Onto In is Cauchy Convergent => 2 × n convergent

