

ERRATA

Page, ligne	Au lieu de	Lire
159 ³	F_1	F_l
159 ⁴⁻⁵	Are the sets F_0, F_1, \dots, F_n disjoint (they are, what is easy to prove, for $A = 1$)?	Prove that the sets F_0, F_1, \dots, F_n are not disjoint (this is easy to prove for $A = 1$)?

