we have that # $\{3 \leq N \leq x : J2(N)\}$ = $\frac{x}{2} + 0$ ($\frac{x}{Jeix}$) Trotette 60 modris Flipped Using The reversed inneq. 1. Form for the fine B(L,r), 1EFLZ andxzz, itshouldbe R(x,1) 22 X => 1 My (x) (221 Rually, it still gives the correct result; 1 Nw(x) |= 0(1 Pw(x) | = 0(1) (Jeiz)= 0(1) So, I gress I wend to winte at the end of the Proof Mat (+0(4)22 | Pw(x) / 22 (+0(1)) Awa but the idea is the same: You go capture the do-want asy-p. main fern by only summing over that (x) in the range 1 = k = llx where we get The Nice montora bounds. That is What I use in Section 4 that is i-portant here.