27(W) a. , 6, 70 But and and and u(and -1) = < 1 (the MEN) (6) 1 = = ange had anothait was and zay (nen) (x+1) -- (x+1) 124 my (x+1)(x+2)em- (x+4)(x+4+1) x>0 =7 estations with proper or it gape in a Einflion x verse Roabe in u (== 1) = u (== 1)= u (== 1)= 1 = X = X = X = X = X the and the xxxx = 2 lim (1 -> liv)

xon Und Becc: Ru 71 => Cong Nove = na froft = 1000 3->0 596 => leoner (m+n:)2 (2n)! = (2n)! = (2n)! (b) 5 (m!) 2 (al)! (いナハラ2 +2) # < (n+1) 2 - (1) = 9 = (1) (an+1)(2n+2) (m+1) - (n+1) = (n+1) = (n+1) = (n+1) ((tut) -1) = > 74+1 02-02: (men) -> = 2 0,36 <1 -> leone. Rougher u (e-1) > 1,14 > 1 have Words (3.2) (a) (men) = 1. (=) be bedrugt = absolut! (一) 10 10 10 10 10 Wirullerit.

