The be(Z) are polynomials in Z, 工厂队小儿 So ((7) Can unite Sp(x) \$1 [17x 11 > 4] 1[x>v] | det (z-x/) | det (z-x/) on 30x7VJ, HAR 121< 121 =) || = | < || = | 10 11 = 11 = 11 = 11 > 1 > 1[112/x11>N] ≤ 1[112/N]>N] 2 Sp(x) Jaffert safeth x D dp(z) ex. + SAX RO(n+1)/2. Follow(2)/ Xh dpl2)dx.