

3 man 2 ? sup 2 ? In 8.38-? 3 max 3 ? Jmin X = - I Imax X = 45 infx = -1 sup X = 1,5 2 = {Xh = 1 + sih n# : h ∈ Z/3 }

Imax 2 -? Iman 2 -? Sup X -? In f X -? X, = 1+5/h 7 -14/2 X = 1+ Siny = 1+5inn = 1+0 = 1 X3 = 1+ Sin 35 = +1 =0 X4 = 1+ Sin 2 = 1+0= 1 X5 = 1+5in 20 = 1+1=2 X6 = 1+570835 = 1+0=1 X2 1 1+5/10 25 = 1-8=0 X8 = 1+5/h 8/5 = 1+0=0 Jmax X= 2 Junon X & O supX=2 infX = 0

inff Rogh: supB = (max A) infB + (man A)3 N1 128. Fratebre sup B, in & B sep B = M+a, a = R n=in#A 11.126 inf { x = 1 3: YE 1 7 - 3 V1 129. supposin 2: 20 123 - 8 Sin R. Rela & of Fa Exilox: X eIR} 80493 (4c, 20) (30 x & 35 ihx x e 1 x 2) . 2 c x > 1 - 43 new? nes 24 nod nel 202 nr8 のころ 105 n 6 the som & Sun A = 1 32 min A = 0,2 18 med=10,2 149

D1. 93 Dano d~ agp- no 12} V BE acolo B- 60gp. 00, 1/3 11 1.94 Dobe coment en zitzenna.

A ne di nom en zitzenna.

1.95 JBC A SE Zitzenna. A CHRO: Dano: LOGD VOIL rickyia neal ruala ikui Daro Dobecnie Dill Q $\frac{m}{h} \in 2, a \in A$ Daro: (0) 11 (0) Dobe come: 0,17~ [0,67,916 V f- diekuia 2 pex 0

Iman A 3 max A n=6: 6 3 6 2 c 9 n=6: 6 3 6 2 c 9 n=8: 82. 2 3 c 49 n=8: 82. 2 3 c 49 I max Jol A= {(-1)n (1-4)} In AA -> sup A 1) 1) 1 new 3; n=7: 70 sup A = to 39 ne3: ne5:5 (2+1) 2 /3 n=61