(05 cf 20x3 n f= n) u (05 cf 3 A n f + i) ) = |A| = (5 : y y) = (05 [2] (C1-13 A , 1, 1, A ) # 1 22 ) = (8/8) (6/8/8) = (8/8) immer a countre et colono abfuni ente mine emes.

[1A1 > i = 1] ine |A|>,=0 JA 1+|A|>,=1+ = |A|>,=0 JA |A|=1-,=0 = 1A1>1=0 JA ([1-1]A) flor(i) flor(A) flo () (C1-13A, inA) HUSA) JA (([1-13A, inA) Han) Jabo = (P, E1-, JA = : E, JA) gw (D) = (p, (E1-, JA, N, A) 3/4 Jos = :A) gw = -25/2 A 1/2 - 2 - 1 A 1 - 2 ( 1 / 8 / 2 ) L 2 - 2 = 1 = 2 -

(CS (1-1) A N /=1) ( (CS (J3AN / +1)) 3- 1A1 > / = () (5: (Y Y)) =

(GSC1-1]Anf=i) unbfun (GSCfJAnf+i) eruf ve in illur GSC1-13A infe al ant cinf +1-i ingo yn

0=67A J -- (8+ i i IAI = 6=0) (5 gy) IN IAI = 1