



27001 > 5(2)= (14 Z=a=

(2) @ 121 (6;1) $\sum_{0}^{\infty} \frac{1}{2} = -\sum_{0}^{\infty} \frac{1}{2} = -\sum_{0}^{$)0 10 2 = 2 = (2+1)(2-1) =) = ((00) 3(E) (E+2i # - 1 1 (cro) [= [[] - [] = 1 = 1 = 1 = 5 min (5 M) = 2 13-21 - 4 2 (2 12-4)