Sadara 2 9

P(h) = 41 2 1 2 1 - Zh 1-2k = 1+ 2 + 2 + + ... PM: thi c = 1/1+2+...)...= ti c = (1+2+2+...). Museus C, ero daet Z 6 Replaces undercurence 17 => C, =1 P(4): 4 5 25 (1+ 2+ 23+ 23+ 29...). Ran u paper uyun C, 1+ (2+ (2+)+ 26+ 28...). A parun tee Ran-4

(1+ (2+ 2\*)+ 26...)

(1+ (2)+ 28...) Gadara v 10 y=? y(1)=0 y'(2) = 12 y'(Z) dZ = 2 /hZ  $\frac{1}{2}\ln re^{i\varphi} = \frac{1}{2}(\ln r + i\varphi)$ B ayrac a coxco (4) user 6"+" nanpahunun: 4 -> 0 - the b ayrae b & "-" hayrahiennu: φ -> 0 -> -k a) = it b) = i(-t)