3 a gaza 1 Pemence: pacce. 2 2 - 2 + 3 J3/2 Re 1/2 horgras wi 2 = (cos (21) + 1914 (21)) 1789 cos (1789 3 ) + isin (1785 211))2 2 - 1 + i 53 On Com

Bugara S. Pemenne. Ani 27 OShacmo unter X12 - 3 + i Romanozyenia reapeaux à Conserax @ In (211: nesf(2))

Czurae u res f(2) no popuyne:

ner f(2) z 1 lin d [f(2)(2-2))

2220 (n-1)! 2-20 d 2" [f(2)(2-2)) Morgages Im (2011 ver f(2)) = Im (2111 (- 2 = 3-3) = 1 cos 9 D. Cem.

Sagure 2 (5) = sinh (11) f(2) = (n-1)! = >2-12-12" [f(2)(2-26)" res f(2) 2 = lim d3 [sh2(12)/(2+i) 1205h (112) - 12(2124h (112) + 2112h (112) 8113 sh (102) ch (112) 120 ush (122) ch (122) 9 1 (242-5)

rner lopaina 3 )4 2 7 8 1-22)3 1+22+ 524 5 + 73 + 87 +

Ocolhe Tozun 2 21 (nonvoc Znapajna?) Onpegenun Tun ocoloix soren: 1) +(2) 6 221: Paznosuu & proz Nopana f(2) 2 (2-1)2 - C1 + C2 + O(2-1) pas upasonx. get de uno vez. 2) 2=1- nonoce 2 mp sque uzonup. ocol. Tozna. 2) f(2) upu 2=0; Paznosud & pag Aspana:

$$f(2) = \frac{(12)^{2}}{(1-2)^{2}}$$

$$= \frac{(1+\frac{1}{2}+\frac{1}{2})^{2}}{(1-2)^{2}}$$

$$= \frac{(1+\frac{1}{2}+\frac{1}{2})^{2}}{(1+2+\frac{1}{2})^{2}}$$

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$$= \frac{(1+\frac{1}{2}+\frac{1}{2}+\frac{1}{2}+\frac{1}{2}+\frac{1}{2}+\frac{1}{2}+\frac{1}{2})^{2}}{(1+2+2^{2})^{2}}$$

$$= \frac{(1+\frac{1}{2}+\frac{1}{$$

