

. Ai

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Hown restrue à nouse repaisence gannoi qui jui
   в заприт преке и при даника приращения прирашения.
   1) z = de y; +Mo(1;2) | sae = 0,1; sy=-0,2
    90=1, yo=2
    · jeascoguur ppupagenene:
    20+BQ = 1+0,1=1,1
    yotay = 2-0,2=1,8
    TM, (1,1;1,8)
    * значение ф-и в ТНо
    2(Ho) = 2 (1,2) = 12=2
    · rpupugeme & so
    Z/20+890)=Z(1,1)2)=(1,1).2=1,21.2=2,42
    · rprepayence K y
    Z (20; yot by) = Z(1;1,8) = 12.1,8=1,8
    · znoveme g-gun 67. H,
    Z(M,)= Z(20+120; yot Ay)= Z(1,1;1,8)= (1,1) 1,8=2,178
    lacrusce operpassesseul
    1 = = = ( 20 + se; yo) - = (20) yo) = 2,42-2 = 0,42
    Dy == 2 (20; yot sy) - 2 (20, yo)=1,8-2=-92
     Merrice Mujurgenne
    12= 2 (20+100) yo tay)-2(20, yo)=2,148-2=0,148
    AZ =0,148 + 0,42-0,2=0,4
(4) Yourn racture sponzloquere gannice op- yeur:
  1) Z = e 22+ y2
    2' = e 27492 / = e 27492 / = e 27492 / = e 27492
     z'y = e 22 / (202+y2) = e 22 / 24
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2)
$$N = 24 + (24)^2 + 2^{eg}$$
 $N(x) = 929^{-4} + \frac{2(2g)^2}{2} + 92^{eg} \ln 2$
 $N(y) = 24 + (2g)^2 + 92^{eg} \ln 2$
 $N(y) = 24 + (2g)^2 + 82^{eg} \ln 2$
 $N(y) = 24 + (2g)^2 + 82^{eg} \ln 2$

(5) Provident professional service:

 $N(y) = 24 + (2g) + ($

Enertione rponglaques bα = (8un 30 + c) = (8un 30 + c) = = = = (8un 30 + c) = (8un 30 = 5/84 3/20)+0)2 (841 20)+(0)=5.(841 20+0)2 (841 20)+0). = $\frac{5 \cdot (8 \text{ch}^2 \text{se} + e)^{\frac{3}{2}}}{8} \cdot 8 \cdot 8 \cdot s(3e) \cdot (8 \text{ch} 3e)' = 5 \cdot 8 \cdot see (8 \text{ch}^3 3e + e)^{\frac{3}{2}} \cos x$ = 5. 8un & cos & (8un a+ 8e 3,015) = by=(\(\(\epsilon + 8e^{\frac{y}{a}}\))=\frac{5}{2}.\(\(8e^{\frac{y}{a}}+e^{\frac{z}{a}}\).\(\(8e^{\frac{y}{a}}+e^{\frac{z}{a}}\)= = 5/8e4+e)2. (8.(e4)+0) = 5/8e4+e)2.8.e4= = 20e 4 (8e4+c)= 20e3 (8e4+8cm2e)= Dug- u: df (2,0) = fge set fy sy = = 5.8cm ce cosa (8cm ac + 8e 0.015) = (-0,45) + + 20e4 (8e4 + 8un ac) = 0,015 = =- 8,25.840 CRO (8430+8e0,015) =+ +0,3eg(8eg+8ma)=0+0,3.(8)=2,4 (84521,55+8e0,015) = 181,1+2,4=183,5