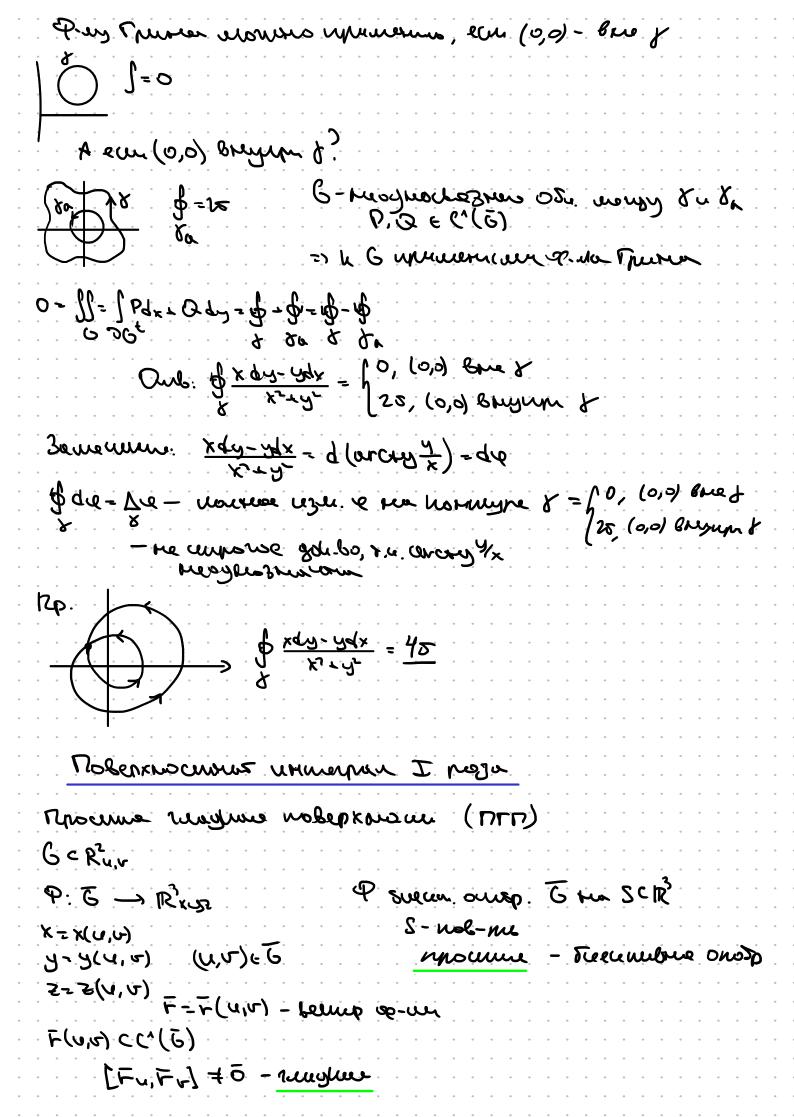
P-m Three \$ (Pax+Qdy)= [ (30 - 20) dxdy P, Q & C'(E) JG - houm. 26--7 29x = [x42 = 7] (x42 - 24x) Mr. Huster newsers, or where (1x+20)15 = KA x=r05/4 054572 (1-)12 - 12 cos 45; 44 = 16 ٣٠٠ - تعظظ مع ١٠٠٤ هم 1-6568400 x=005/25:44 S= 1/2 [ cossesine (ssing cosse-sine) - sin e cosse (-scosse sine + cosse)] de = = 12 /4 cm 1 62; ~2 6 4 4 cm 2 6 2; ~3 6 ] q 6 - 5 / cm 2 6 8; ~6 q 6 = 10 / 2; 4 5 6 q 6 = = \frac{4}{32}\sin^2 dt = \frac{1}{32}\left(1-4)^2 du = \frac{1}{16}\left(\frac{1}{32}\frac{1}{5}\right) = \frac{1}{30} 24= t ... u. ext M. Bomeum & xdy-ydx 7-moure 3eules. Lyc 14. Lyneus no cog. (0,0) D= X3192 Q= X2492 0x (x, +2,), (x, +2), 2A (x, +3), OG (x, +3)-x, 3,-x, Db 3,-x, 1-26 p-0 no que runon De = 1 x = 0 cost - 0 cost - 0 cost (-0 sint) = 2 fet - 12 Pull no obs. hours. guve. & G



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Robers www. 1-w page
 5-1777, F-F(4,5), (u,v) & G
   f(x,4,2) there the S
 [[f(x,u,z)d5=[]f(x(u,u),y(u,u),z(u,u)).[LFv,Fo][dudu
   03. 07. 02/2 - 1 013. 1013 - (0.5)2
    Pycu |Fu|2=E, |Fv|2=G (Fu, Fv)=F
=> |CFu, Fv]1=VEG-F2 - Corceroración oup.
Truspel remp. green ep. un == 1(x,y); (x,y) & G
[Fx,Fy]= | R. (2, 47) = - (x Rx - (y Rx - (x )) | t rx , ry] = 1/4 (x 4 )
Aumanna X= ((4,7) |[ Ty, T2] = 1/4 12/4 12/
5 | da][1-52-1-4-47-9/2-45=155/90/[1-2-3-3-]9==
```

= 121 ( 2.7-3.4-3) = 3121

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Coepu
 x=Rcos+cos4
y=Rcos+shup
                   0 5 6 6 72
                    -8/2 6.4.6.512
  z = Rsiny
                 = R^2 \cos \psi
[Fig. Fig] = -
120 1] (x+y+2) 65
                         C-Perronmandeserve
                  0.5 16 172.
```

Top and