x + 10 x + 2 9 . 2 P : y = x + 10 = x + 3 = 1dy A=0, B 2. or retg \$ + C 8.3.6 (CX+6)0

19-P2 17) + 4 avet 9 4 y = x + z x + z x + z x + z x + z53 avctg

 $= \frac{1}{4} \cdot (y^{2} + 1)^{2} + \frac{3}{4} \cdot (f + y^{2} + \frac{1}{2}) \cdot (g^{2} + 1)^{2} + \frac{3}{8} \cdot (g^{2} + 1)^{2} + \frac{$