

JEHRESTO STEADER - SEEF-19" day 6 10 prog = x + 2xy -y (2 (x,y) = x - 2xy -y = 62 - 2x - 2y = 2x - 2y = 2x # x y= 10,00 = 10 11 (x - 20y-y) dy - まずナ (まえ)- スリー・コリナー = まパナスリースリーまりまし 1000 in May = 3x -x'y-xy'- 3yetc $= \int_{0}^{2} \frac{ax}{x^{2}} dx - \int_{0}^{2} \frac{x^{2} + 2x^{2} + 5x^{2}}{(x^{2} + y^{2})^{2}} dy = \frac{x^{2} + y^{2}}{x^{2} + y^{2}} + C$ 引 · 参村 a:b= 十 12 ") I vando + II 13x 3x - 2n 3y la - II via - v 2y + 3x 3x - 2n 3y 00 -= [(3) (10 34) + 3 (10 34)) de get v 3x dy - v 34 dx Takkets for vax or Tritas+ v an ers < n.j > ds = Trim Fort De



