(5) signaly Evaluate. Page 14 let I = f xydrdy ybolsk (styre) if is =] y x] , dy + - (+ x) 2 1 5 4 [(2-4) 2 -0] - 0] dy = 1 5 4 [4+42-44] dy = 1/2 [(44+43-442) dy 2 = = [442 + 44 - 44] 2 = 1 [2(22-12) + 1: (24-14) - 4 (33-13) $\frac{1}{2}\left[\left(8-2\right)+\frac{1}{4}\left(16-1\right)-\frac{4}{3}\left(8-1\right)\right]$ 2 5/94/ 188 + 446

(0-8) = 5 (3-0)