Il calculer a area limitada pelas juncos

8. [(-x,10)-(-5) D.x. + 3x] [-x2 1415] dx 1 3 1 5 3 8 x2 dx + 8 3 gdx 1-9 3) Determiner a asea similada pelas junaser y x + 2 ; y = x 2 - x + 2 Broto de Contesego 17 + -2 + 122 4. (4) . 0

1/1(x)=4+ 14/2 1 4 0)0 - 4 40

3) caladar a cirla limitada pelas juncies 4:4x, 4: x3+3x2 4: x3 + 3x2 - 4x

(x3+3x2)-(4x)]dx 4x]. dx + p 1 5 4x - x $\frac{x^{4} + 3x^{3} - 4x^{2}}{4} + \frac{4x^{2}}{3} - \frac{x^{4}}{4} - \frac{3x^{3}}{3}$ $\frac{x^{4} + x^{3} - 2x^{2}}{4} + 2x^{2} - \frac{x^{4}}{4} - \frac{x^{3}}{4} = \frac{x^{4}}{4}$ [tilibra]