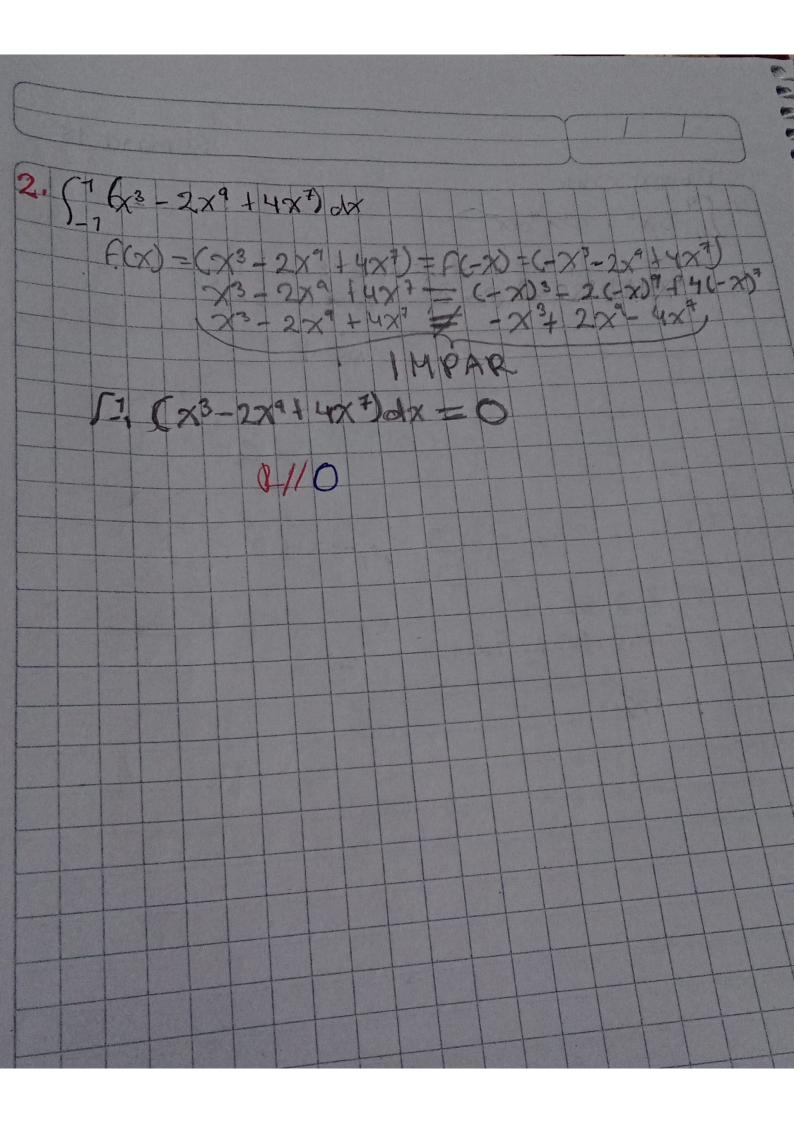
Karla Haricia Palax Tuy - 2290-24-14588 Parcial Corto - Semana 76

1. $G''(5x^6 + 70x^4) dx$ F(x)= $5x^6 + 70x^4 = F(-x) = 5(-x)^6 + 70x^4$ $5x^6 + 70x^4 = 5x^6 + 70x^4$ 254 (5x+170x4)dx 5x611 + 10 74+1 (5(4) + + 70(4)5) 87,920 + 10,240 77,702.86 + 2.048 73,750,86 (2) = 27,507.72 P1127,507.72



3. 53 (5x2 + x)dx F(x) = 5x1 +x = F(-x) = 5(-x)2 + (-x) E(x) = 5x1 +x = F(-x) = 5x2 - x 5 x 2 + 7 + 2 2 + 7 NINGUNA DE LAS DOS 5 x 3 + x 2 5 3 $\frac{5(3)^3}{3} + \frac{(3)^2}{3} - \frac{(5(-3)^3 + (-3)^2)}{3}$ 45 + 4.5 + (+45 + 4.5) 49.5 + 40.5 R1190