Arellono Granados Angel Mariono 17/03/27

$$0.16 \times 6 - 10 \times 5 = 8 \times 4 - 5 \times 3$$

$$(2)(9x^2+7-4x-10x^4)\div(-5x^2-3)$$

$$-5x^{2}-3[-10x^{4}+9x^{2}-4x+7]$$

$$-10x^{4}+6x^{2}$$

$$(3) (2x^3y^2 + 3x^2y^3 - 4y^2) - (-7x^2y^3 - 5x^3y^2 + y^2) + 7x^2y^3 + 5x^3y^2 - y^2$$

$$7x^3y^2 + 10x^2y^3 - 5y^2$$

Arellano Granudos Angel Muriano 17/03/21 $\frac{4x^{2}+4x+1}{8x^{3}+12x^{2}+6x+2}$ $4x^{2}+4x+1+7$ $-8x^{3}+4x^{2}$ 0 8x2+6x+2 -8x2-4x 6. (2x2+13x+18)=(x+5) 2x+3+3 -76c"(3b3+8b5c2-5c2) -2164c4-5666c6+356c6 (8) -7 v6 (-7 v3 -8 v2 + 3 v) 49 v9 + 56 v8 - 21 v7

Scribe