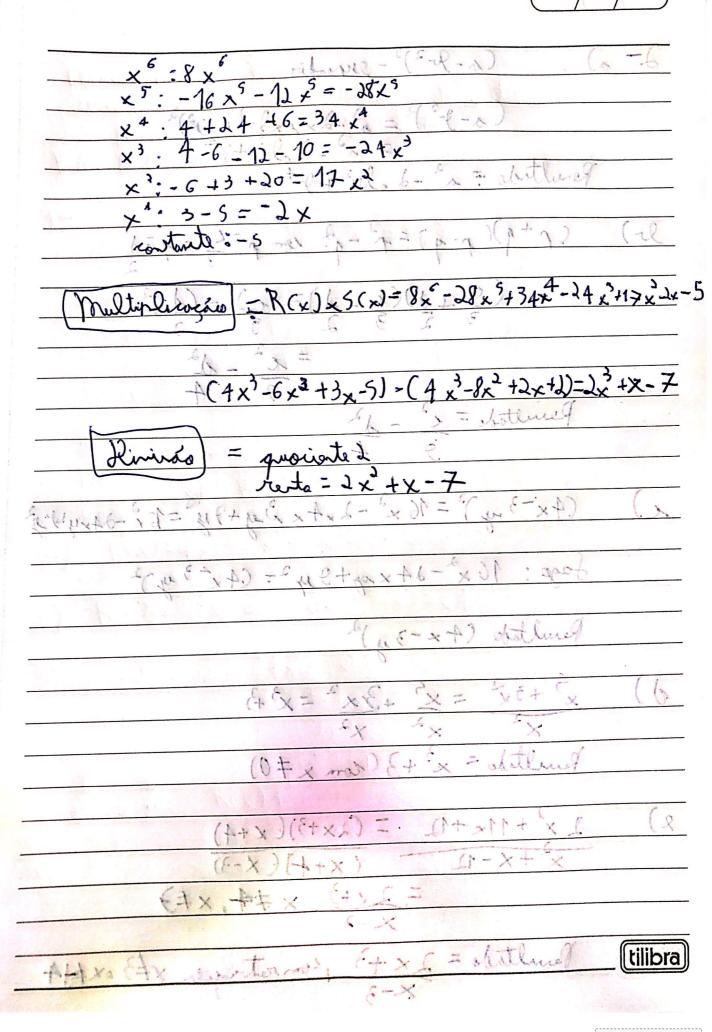
none: Mevallo Reviveti Libra
Lurio: (milie e fleremelvirolate de Listera
Hisiplina: Francheute: orilainité
RA: 10 73 2430 + + = (x+) - x 3 -
$x \leftarrow x - x \in$
1-
$R(3) = 4(3)^{3} - 6(3)^{2} + 3(3) - 5$
Julitable = P(Q) -5(x) = Q & 12 x 6
3'=27 32=9
R(x) x5 (x) = (4x2-x80)=(xx) +2x2-44 127)
-6x9=-54 x8= (x6x8x
3x3=9+1-=(2+1) = (2x+1)
+x2x2+x+
108 + 54 + 9 - 5 = 58 = 1 × A
a) R.(3)=51= 1.6x x 3-
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
In) R(x)=4x3-6x2+3x+5=gru =3
\$ 3 = 1
x) R(x) e S(x) = R(x)+S(x)=(4x3-6x2+3x-5)+(2x3-4)
(x+1)
$(4x^3+2x^3)=6x^3$
$\frac{(-6 \cancel{x}^3 - 4 \cancel{x}^3) = 10 \cancel{x}^3}{(-6 \cancel{x}^3 + 4 \cancel{x}) = 4 \cancel{x}}$
(3x+x)=4x
(((((((((((((((((((((((((((((((((((((((
(Doma: K(x)+5(x)=6x3-10x3+4x-4
- 5 × 1 = -5
<u>tilibra</u>

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+11x+12 2) (X++) tilibra