Listo 11

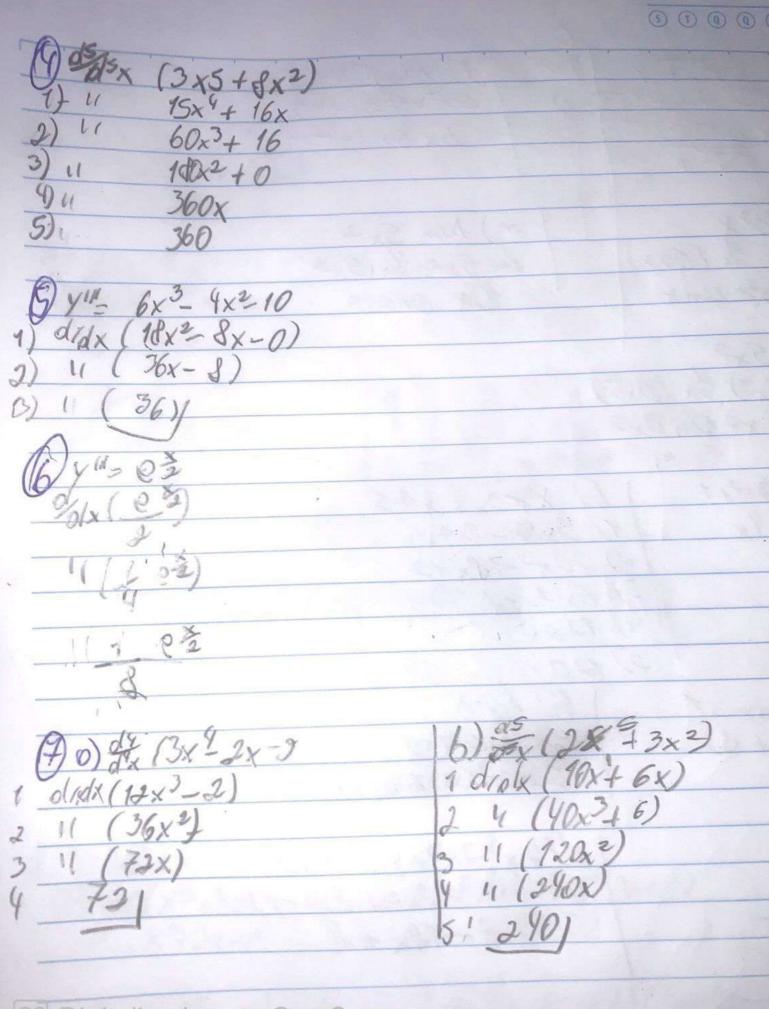
Do) 460 2x

- 2sin 2x . A(2x) -2 sin (2x) -2 sin (2x) $6x^2$ 60 2x³ $6x^2$ 60 2x³ $6x^2$ 60 2x³

O) 4x (6x) 6x (

G) &x (6xx) (1+6t(x)) - 8x (1+6t(x)):	(1+6tx) (e(x)	
(1+ (et (x)):	2	the same of the sa
-NM(x)(11-6-6000	(2(x1) (m(x1)	The second secon
1((1)	
-65(x) - Nm(x)	+ os(x) consects)	
	6/X)2	
1) Y= NeC (x2+3X+7)	Acres A lines	
M NV (x2,2x+2)4(10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Dec (x2+3x+7) ty (x3+	3×47) 8/0/x (x +3x+,	7)
(X+		
1) Y = son (- x) = 60	17) gx (60/4) (1-	cotix) -delx (1-etwo
Y = (p) (x)	A A	(ot x)2
-Mn(X)	11-	(91 X)~
	- sings(1-letter) -	- 10 (XIGME(X)
	. 1-19	(X)
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K) sim J3x2-1 1) sen 3x2 (3x2) 8x(3x2) (0) (0x2-1) 01/0/x (53x2-1) 6x 60 3x2 3X 65 (5x2-1) J3X2-7 deles m) Nin 5x2 m) 652 X 60 5x2 8x (5x2 3602x \$ (60x) 10x los(SX) -3 653 senx : - 1/2 1 " 0) 60 5x3 - Nen (5x3) Ex (5x3) - 15 x2 Nin 5x3 (20) x3+2x2+1 b) X3+3×3 ×45 1) 5x4n-9x = 2x 10) 3x2+ 4x 2) 20x3-18x+2 2º) 6×14 3) 6x2-18 30) 6 4) 120x 5) 120 6) 16 X (6x+8) ox (Nec 2(x) 2 sec 2(x) ton (x) d) 2x 12x3+9x2-X+2) (14) Xº41 dax (1x3-9x2+ 8x-1) Sax X 24x2-18x+8 (x2+1) Jx241 **CS** Digitalizada com CamScanner



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