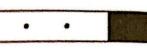
F W W 1 A 2 D	
Colorlo II	(Asympton)
Integral Iterapa	5-) 1
$a - \int_{0}^{2} \int_{0}^{3^{2}} \int_{0}^{9-8} (2x - y) dx dy dz$	
Jegencio (2x - y) dxdy dz = $\int_{0}^{2} \int_{0}^{2^{2}} (x^{2} - x)$	y) y-z dyd
12 122 ((y-z)2-(y-z)-y) dydz) 5-01	20 10
12 122 (- 23 + 32) dydz Jo Jo	
Integração (3) [12 [22 (-y z + 32) dy dz = [2 (-y^2 z + 3^2 y)]	ð ^a dz
$\int_{0}^{2} \int_{0}^{2} \left(-\frac{z^{5}}{2} + \frac{z^{4}}{2}\right) dz$	

Integração (2)	To the state of th	Valority 2	
$\int_{0}^{2} \left(-\frac{25}{2} + 24\right)$	$\frac{dz}{dz} = \left(-\frac{z}{10}\right)$	5 /0	1 10 mayon (14 mg) 1
(-16 + 32)	= 16 15 shyl	orb (4-18) 3	Hegenene (X)
12 122 14-8 Jo Jo Jo	(2x-y) dx	dy dz 15 16	1 01 01
		shub (65+)	
* 8 × 4 · 6 ·	5 E - 1 2 =	sb,b(85+	Integração (g)
		sb / "	1 (- 2° + 2 1 1 2° + 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 2
Do Lieshing -			



b-	11	124	DX+4	(6xy)	dedxd	y
	<u>/o_</u>	14	lo			
		1				

$$\int_0^{x+y} 6xy \, dx = 3y (x+y)^{\alpha}$$

$$\int_{y}^{2y} \frac{3y}{y} (x+y)^{2} dy = \frac{45y^{4}}{4} + \frac{14xy^{3}}{2} + \frac{9x^{2}y^{2}}{2}$$

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