Cooley Lillami Marida S. Dry	
Cados Luiguay Abraida Sontos	and he had blood at
Exercícios (1, 9, 3 e 4)	
Cx bluebo C1, J 3 e 1)	17 17 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Consister para viotena decimal	a destruction of the second
1) (10 1) = (5)	12021 1
1×2 + 0×2 + 1×2°	
12 10 10 14 + DE 5 100 0	7.5VF (* *
	Yan in the
2) (1 500) = (12),0	
1 20019-(201)	
1×93+1×93+0×93+0×9	44 Sa F. 1. 7 1.
2011 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 1 2 1	and the first to
A PART OF THE PROPERTY OF THE	
3) (1101000= (59),0 0 0 1 1 1 1	
2) (1) 0) 003 (20)	
1×35 + 1×34 1×39	1
5 E. J. M. 17 M. 1 = 52	
4) (1505005) = (105),	
1×2°+1×2°+1×2°= 105	(V
5) (51010100) = (310),0	G CARLES
5) (J) (J) (J) (J) (J) (J) (J) (J) (J) (J	

the state of the s				- Labor Street
			1 0 0 1	\$ \$ 0
· Consorter para Historia deamal	1		LMMJ	3 11
	Marin or denote the state of	a medical black and an	the same of the sa	orik todayw
1) (110, 601)=	Edition and region of consumer and construction of the constructio	and the second second		Statement of the last of the l
2) (1100) = 2) (100,11016		The present collection with the later	The second of the second of	ington make a
3) (110100)= 3) (1101,010)		n and army to light great property and the party and	la approve service personales.	describes
	======================================	Control of the Control of the Control	gape or where he beared to at a	reconstant,
$(11010100)_{2}=5)(10011,00)_{1}$	=c(f00f)	and the second	water for the contract	or its research
	trinaren iganisynasyassi etan israela		and the second	er neerit in had
2 2 2 2 2	0 - 3-3	.7. 3	-3 -2	2
		0.04.0	105 0,060	and the original
32 16 8 4 2 3	0,5	0,25 0,	0,000	aciforni.
1 0		()	1	and the second
		1 0	and the second	náceto como
	Q	0 4	1	Accession for many
		0		4
5) 1 0 0 1 1	<u> </u>	1		
	-			-
$\frac{3)}{9+3+0,35} = (6,3.25),e$	~~			This section is in the section of th
3) 44 0,5+0,35+0,0625 = (4,8)	25)10			
3) 8+4+1+0,25+0,0695=(13)	3125)10	(00.2)	~ M ~ M	
4) 16 + 8 + 4 + 2 + 0,5 + 0,125 + 0,0625	10,0000	= (30, +)	8 +2/10	- Albertander
5) 36 + 2+3 + 0,25+0,03125= (19	128125/10	tron primer shake this so the eliterate place before		-
The state of the s	124121	B 11627		The state of the state of
Couranter pora sistema burários.				inemi si si si
1) (252)10 = (11111100)	1, 1	}		
2) (315)10	-	-		ra Marina polici recolores
Control of some financial and the state of the sound of t			1115	-
3) (1031)10		A Section of the section in continuous lies	The second section is the second seco	
3) (1031)10			tive to the control to the special section of the control to the c	manufactural for start from
3) (1031) ₁₀ 4) (23, 125) ₁₀ 5) (46, 9375) ₁₀				
3) (1031) ₁₀ 4) (23, 125) ₁₀ 5) (46, 9375) ₁₀				
3) (3033)10 4) (23, 125)10 5) (45, 9375)10 6) (323, 75)10				
3) (1031) ₁₀ 4) (23, 125) ₁₀ 5) (46, 9375) ₁₀	2 2	1 4 2 1 1	, 2	
3) (3033)10 4) (23, 125)10 5) (45, 9375)10 6) (323, 75)10	25 2 32 16 8		, 2	
3) (3033)10 4) (23, 125)10 5) (46, 9375)10 211 310 29 28 27 26 2048 2048 2024 512 256 128 64	32 16 8	and the second s	3	Ω 80
3) (1031)10 4) (23, 125)10 5) (46, 9375)10 6) (121, 75)10		and the second s	, 2 2 2>0:0	200

5 7 0 0 2 2 0	
THMINSD	1 11 10 0000 0000
1) 315 = (10011 1011),	3)(2031),0= (400 0000 0111)2
	1031. (1031.)
2562316:)	1004 < 1001:1
538 59:0	619 > 4:0
6425910	1 0 06 × 7:0
32659:1	128 0 410
16 < 27:1	61 > 4:0
8 5 11 5 1	32 > 7:0
453:0	06 5 7:0
2 < 30: 30	887:0
1= 1:1	4 6 7 1 3
	223:5
	1=0:0
4) 23, 195 = (10)	(£00,
16 < 23:1	0, 195 x 2 = 0,25
0:4 < 8	0,25×2= 0,5
467:1	0,5 x 2 = 1,0
2 × 3: 1	The second secon
1 = 10010 15 13	Carried Control of the Control of th
	(CVL 8 & 1 12) & 13 1 X I RED LED LED LED LE
5) (45, 93.75),0 = (101101 1111)
	with a significant and exage.
32<45:	0,9345×2 = 1,845
162 13:0	0,875x2 = 1,75
8 6 13:1	0,75×9 = 1,5
4 < 5 : 3	0,5 × 9 = 10
9>1:0	
1=1:1	· · · · · · · · · · · · · · · · · · ·
6) (191,76), = (1111	$0.45 \times 2 = 1.5$
1	6 < 36: 1 2 > 3:01 0,5 × 2 = 10
64 5 7 9 7 1 8	189:1 1=1:1
0 32 4 54 : 1	1>1:0
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
	2~~ ^C\Z\Z\Z\Z\Z\Z\Z\Z\Z\Z\Z\Z\Z\Z\Z\Z\Z\Z\Z

Digitalizado com CamScanner

```
β=30, t=2, emm=-5, emm=5
```

a) 
$$x+y$$
,  $x = 4,32 ey = 0,064$   
b)  $x-y$ ,  $x = 372 ey = 371e)  $x+y$ ,  $x = 691 ey = 2,71$$ 

$$\frac{A)}{x = 0,439 \times 10^3 = (4 \times 10^3) \pm 3 \times 10^{-2} \pm 2 \times 10^3) \times 10^3 = 4 \times 10^3 = 0,64 \times 10^3 = 0,44 \times 10^3 = 0,$$

b) 
$$x = 379 = 0.372 \times 10^3 = 0.372 \times 10^3$$
  
 $y = 375 = 0.375 \times 10^3 = 0.37 \times 10^3$   
 $x - y = 0.01 \times 10^3$ 

c) 
$$x = 0.691 \times 10^3 = 0.70 \times 10^3$$
  
 $y = 0.271 \times 10^3 = 0.98 \times 10^3$   
 $= 70.28 \times 10^3 = 0.70 \times 10^3$