Turang di magina magina da mana magina da mana magina da			
The management was a final an employment of the first and the second of			
I desponde que un	, x= V o z= V)tox	lus ex ingrasica	
F: Polso V: verdadas			
a -) x on 22 w	b.) z xxx x & x	cyzonzon m	
Carlot day Established	V. 4. V	V ou F	
	V		
	make the community of the production of the sold of	A company of the second	
d-) x 2 2 2 m			
Vind For our V		and the second	
F ou V			
V	and the second s		
018	in Just = "ma	and e cure =	10
2-) Suponha es veva 19 (cure>= 10) ou (laute = = "perce")	T	
y ou			
V			
2-) (30 > curc) xou	(50! = 100/3)	e (2 mod 2 x 0)	
V Xay		^	
F		e F	
	Major 88 1/2 162 0 F	11-11-11-11	4
3-) (futa= marg) e	(27 div 9 == 3)	={arus} uox	300/100)
Q V	V	Xou	
X	V	xou E	
35 36 34	the state of the s		
3) letermine o res	illindro das segui	inter expression	. Dada A: 8, B
C3-4 Q D=2	0		
a) dolla = B2 -4 +	1 ×0 = 25 - 4x	x x -4 = 25 - 36	Lx-4 = 153
as Julia · B · 1 ·	A . C	True	
B) J= "Hays" 47"	HO Je	0) /// = 11 /0 =	2,75
Comedia = (A+B+C)	LD1/4 = 10 to -4-1	1114 - 616-111	· · = 0 ·
d) mulo = A+B+C+0	14 = 815-4+21	1 14	1 the state of the
(Miles)	The state of the s		

)	
2) Aug Mada = A+B - 10 + C	$8+9-10\times2=9-20=-11$
PA Y = A >8 & B + C > D - Y	= 8 × 8
X	= E-10 E
halan mada kalenga ing kalenga ang ay ang kanang mang at ang kalenga ang ang ang ang ang ang ang ang ang	and the first of the same of the same of the same state of the sam
9) Y= A> 3×2 ou B+C L	= F
Y=V OU F	
Y - V	
the state of the s	
04-) Sabendo que A, B e C	vão reviarlos do Tipo interio, com relesa
a 5, 10 e-8, respectivemente, e	uma variarel da tipo real d'com
de 1,5 Chais as resultadas das	expressões aritméticas a seguir ?
a-) 2 A mod 3-2 (b-)	rayg(-2 °C) dir 4
2 ×5 mod 3 - (-8)	7(-2x-1) dw4
10 mod 3 = (-8) ray	, q(16) div 4
	dw 4
9	D
	NY INV
c-1 ((20 div 3) div 3)+ pot (8	(2))/2 d-)(30 mood 4 * pot (3,3))*-
6 div 3 + 64/2	$(2 \times 27) \times -1$
2 + 32	$(54)^{\times}$ -1
3 4	-54
e-) pot (-C, 2)+ (0 * LO) /A	(-) rang (por (A, B/A)) +C * D
1007 (-(8)2) + (1,5 × 10)/5	July (pot (5, 10/5)) ((-8) x 1,5
POF (8,2) + 15/5	naing (125(5,2)) = -12
	Trange (1,25) - 12
6.4. + 3	Transfer 1 say
6 7	5-12
	 -7
To Control of the Con	

n 1 1 # 11 m Arrive		cor a segue	10 10		
a-) + 4 = 14/3	b.) 15 mod4 < 18 mod6		not to (C-)	(C) 3 5 dur 4 6 pot (3, 2) 10,5	
0	mad 4 & 19 mood 6		1.6	15 duris (= 6/0,5 3 L=12	
V					
	and the second second participation of the			<u> </u>	Arrin (m.)
d-) 2+3 mod 7 >= 1	3*6-15	e-) 2<5 o	15/3 = 5) 2x5 ou 15/3=5	
10 mod 7 7= 18-15				F Ou V	
3 75 3		Francisco Company	an Francisco (A. M. O'Congo Conso albanos)	γ	
V		naj tikosan kian kinojago ne ojaki pipaja kian kino kyperi kinojaki	office agents of states for the specimens of states of		
			region to the control of the control		
g-) F on 20 dn	- (18/3)	47 (21/3) dia	. 2		
Fou 20 dw 6					
F ou 3 17					
Fou F					
to a series of the separate in the series of					
ha) mara v mu	post (2	2) 13 < 25-	35 m	Incl 7	
			35 m		
h) mao v ou Fou 913 4	20 /		35 m		
	20 /		35 m		
From 913 4	20 /		35 m		
From 913 4	20 /		35 m		
From 913 4	20 /		35 m		
Four 913 4 Four 3 < L Four F	-20	mod 7	35 m	Vool 7	
Four 913 4 Four 3 < L Four F F Considerando	-20 r	mod 7		Vool 7-	
Four 913 6 Four 3 < L Four F 6) Considerando all (31174(16))	os nar ^(1/2)) or	iarlis		Vool 7-	
Four 913 4 Four 3 < L Four F 6) Considerando al) (311 > (16) (13) (15) (15)	os var (1/2) or	iarlis		Vool 7-	
Four 913 4 Four 3 < L Four F 6) Considerando 1) (311) (16) 1) = 116 1 0,5)	os var (1/2) or	iarlis		Vool 7-	
Four 913 6 Four 3 < L Four F 6) Considerando all (31174(16))	os var (1/2) or	iarlis		Vool 7-	
Four 913 4 Four 3 < L Four F Court Four F F All (311) (16) 4 : 116 1 0,5)	os var (1/2) or	iarlis		Vool 7-	
Four 913 4 Four 3 < L Four F Court Four F F All (311) (16) 4 : 116 1 0,5)	os var (1/2) or	iarlis		Vool 7-	
Four 913 4 Four 3 < L Four F 6) Considerando 11 (311) (16) 4 > 116 (0,5)	os var (1/2) or	iarlis		Vool 7-	

a2) V E "pologodo" "modico" (ae) "mucion" (2 "Ama" au F F. out ad) V e V au race "advogado" = "medico" a e) não V e F V O V COM V De Carlo 20) (5+17= (64^(1/2)) ou "Redico" <7 "Ana" 26) FE "medico - medico" 6> = 8 Qu V Fr auv 20) Pedro es "ono "ou V ef 2d) ma f e F au vão medica = medica VauE Ve Fout De-) mon F & E 3a-) (25+1>= (9 ^ (1/2)) QM "ANA" 47 "ANA" Ver 3,57=3 on F V ou F 36) V & "Gualaran" "modico" 3e-) Fout eV FOV 3d) TIV ou mo F 3.0-) Thouse & F V GLV LANDER 1