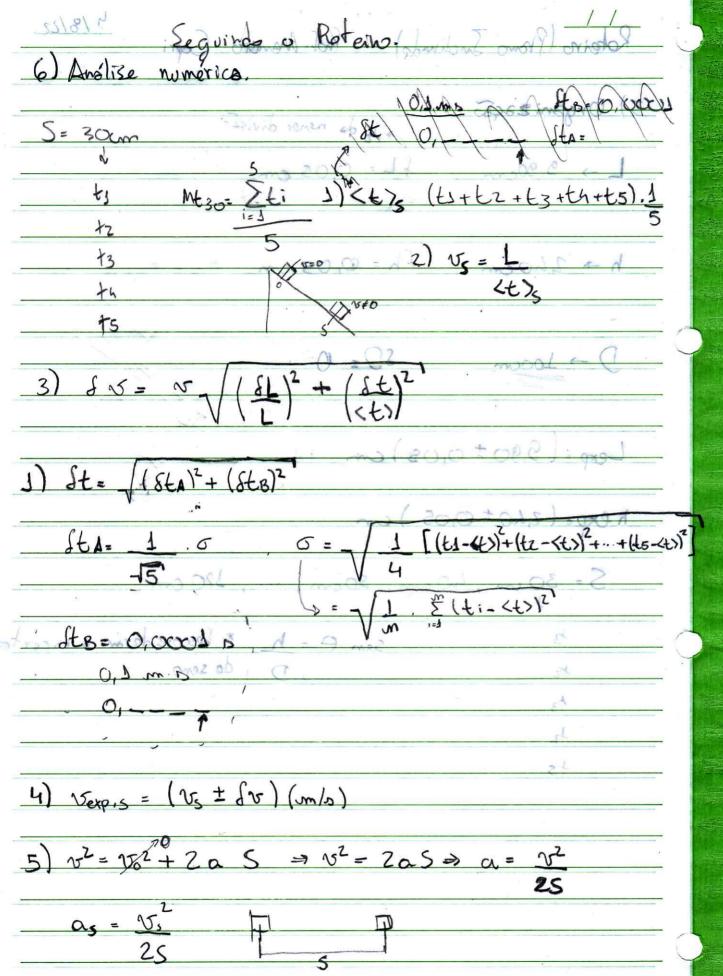
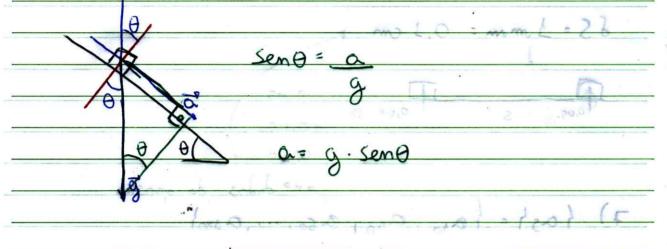
2 12		4/8/22
Roberto Phono Ju	relined) ~ Rot. Marcro C	opri / A/S
2 E	. Solver	6) Andlise num
5) Organização	am 601	
J. Ath	o ha da menor divisão	S= 30m
L → 9,90cm	& L = 0,05 em	Jo
(LZ+ L3+ tn+ ts).	430 1) SER (L)	w 14
	4.51	- 5%
h -> 260cm	W (Sh = 0,05 cm	*3
2675		24
		2 * -
D -> Loom	SD= 0	
1	5(73) + 1/18/1.	3) 615= 00
	1951 1211	
Lexo = (9,90 +	0,05)cm	
Lexp = (9,90 +	0,05)cm = (8+8)+31	1) St= [(Sta)
	12+ (868)2	1 St= 1 (Sta)
	12+ (868)2	1 St= 1(Sta)
hexp= (2,60° ± 0	2,05)cm -13)] [= 0 0	SEA= T
h exp= (2,60°± 00 1)+ +(3>-31)+(3)- S= 30 cm,	5,05) cm -13)] [= 0 0 40 cm, socm,, 120	SEA= T
hexp= (2,60° ± 0	2,05) cm -14)] [= 0 0 40 cm, 50 cm,, 120	15k= 1
hexp= (2,60° ± 00 b)+ +(x3>-3+)+(x3- S= 30 cm, 10 12(3>-13	(838) + (838	consideror stace
hexp= (2,60°± (3)+ (4)-3+)+(4)-3+ (4)-1+	(838) + (838	15k= 1
hexp= (2,40° + (4)- S= 30 cm, 13 13	(838) + (838	consideror stace
hexp= (2,40° ± (3) S= 30 cm, 13 to to to to	(838) + (838	consideror stace
hexp= (2,40° + (4)- S= 30 cm, 13 13	$\frac{2(838) + 2}{2000}$ $\frac{13}{2000}$ $\frac{1}{2000}$ $\frac{1}{2$	consideror struce
hexp= (2,40° ± (3) S= 30 cm, 13 to to to to	(838) + (838	considerar attace
hexp= (2,40° + (4) S= 30 cm, 4 13 12 13 14 15	(abb) + (abb	considerar attace no. m 1,0
hexp= (2,40° + (4) S= 30 cm, 4 13 12 13 14 15	(abb) + (abb	considerar attace
hexp= (2,40° ± 00 S= 30 cm, 13 t2 t3 t1 t5	(abb) + (abb	considerare attace no. m 4,0



PanAmericana

$$Sy = O\alpha$$

Seno



[5/20 -000) + ... + 3/20-00) + 3/20 -00) 7 1 1 2 00