$$x = \frac{2}{100} = 0,02 = 20 \text{ mus}$$

deplasaroo pex
$$dx = 0,2 \frac{pixele}{ms}$$
. $20ms = 4 pixele$
 $pey dy = -0,1 \frac{pixele}{ms} \cdot 20ms = -2 pixele$

	-	The second second	- The second section of the second	ĺ	
		120	25	35	35
		150	50	25	75
	_	152	175	175	75
The second second		250	170	170	180
and the state of t		Anna de la maria de la facilita de l		The second second	
- Anna Marie					

$$\frac{l'-\frac{l}{2}}{l-l} = \frac{l_{4422-14}}{l_{422-12}}$$

$$\frac{l'-\frac{l}{2}}{l-l} = \frac{8}{10} \Rightarrow l'-\frac{l}{2} = 9.8 \cdot (l-\frac{l}{2})$$

$$l'=94(+\frac{l}{2}) \Rightarrow l'=9.9 \cdot l$$

			135	22,5	31,5	345
			1	1	22,5	1
			136	18 157,	5 153	567,5
			22	5 15.	3 153	160
		artes and the continue design			The same of the sa	C THE CONTRACTOR OF THE CONTRA
and the state of t		Construction (II)		And the second s		-
	Table Street			The state of the s		