71 67	
_	1 1 5 0 . 2
-	$\frac{1}{100} = \frac{1}{100} = \frac{1}$
olt	3 1 2 1 1
1	
2 +	1 2 1 1 2
3	
1	0 2 3 1 1
-	
-	
ĺ)istância Euclidiana: \((x,-x2)^2 + (y112)^2
	$=\sqrt{(3-0)^2+(0-3)^2}$
-01	= 1/8
	€ 3
_	
<u>L</u>	Distancia City-Block: x1-x2 + y1-y2
	= 3-0 + 0-3
-40	= 3 + 3
	- 6
1)	1.10 (1.11)
U	Distancia Chessboard = Way 2 x1-x2/ y1-y2/3
-	= Max \$ 13-01, 10-313
-	= Max & 3 / 3 5 1 X 1 D D D D D
-	
_	2010-311 2 3 5 5 5 5 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6
-	and the second s
-	
-	The same of the sa
-	
	Foron:

2-Bytes de armazemamento para innagens de 512 x512
com 2 bits par pixel?
0 1:47
8 bits
7 hits
1911 11/1 11/1 11/1 11/1 11/1 11/1 11/1
6 bits
Man Man Man Man Man
5 bits X
4 bits 1/2 = 0,5
3 bits // 1/2 = 0,5
2 bits
$\triangle \triangle 0 0 \times \times \square \square \times 1/4 = 0,25$
[DIPONX DIP x 1/8 = 0, 125
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
512 × 512 × 0, 25 = 65, 536 bits = 8,192 bytes
ORON: