149 . Resdução	: ₪
2	
$X^2 - 5X + K = 0$	X2-7x+2K=0
Ta=1	
b=-5	6=-7
c=K	6=2K
	111
×1 & ×2	X1 & 2.X2
	X1+X2= 7
	×1.×2 = ZK
	5x-x2=1
a	2x-X
3+2=5	3+4=7
	3-4=12
K	55- -</td
2K=12 -> K=6	
1	P.
k est no	intervalo [5,7]
	143 - Brockeros : A
0 14	2 + 3 m c + 5 x S
2 2 2 3	a=2 6=-2m
isla lak	CHAS HASES IR E
	$C \circ X = iX$
	$x^{2}-5x+K=0$ $\overline{a}=1$ $b=-5$ $c=K$ $x_{1} + x_{2} = -\frac{1}{6}$ $x_{1}+x_{2} = 5$ $x_{1}\cdot x_{2} = G$