Rt, y= b	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	
*1.71=2=4=2	
*1.41.42.42.43 = 1.2 + 42 = 1 = 4 = 4 - 2 = -1 $*0 - 1.42 + 12.43 = 5$	
$(-1)(-1)+\sqrt{2}\cdot y_3-s = p y_3=\frac{5-1}{\sqrt{2}}=\frac{4}{\sqrt{2}}\cdot \frac{\sqrt{2}!}{\sqrt{2}}=\frac{1}{\sqrt{2}}$	4/2
$\frac{1}{\sqrt{1}} \frac{1}{\sqrt{2}} \frac{1}{\sqrt{2}$	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	
$*1.x_{1+1},x_{2+0}=2=b$ $x_{1+1}.1=2=b$ x_{1-2-1} x_{1-2-1}	