

1

N=300 LR=186.1(df=2)

no  **$z \geq -0.0128743$**  yes

2

N=152 LR=6.6(df=2)

**$z \geq -1.72109$**

$y_{\sim\sim}y = 0.264$   
 $y_{\sim}1 = -0.969$

N=11

$y_{\sim\sim}y = 1.031$   
 $y_{\sim}1 = -0.991$

N=141

5

N=148 LR=8.9(df=2)

**$z \geq 0.0740138$**

$y_{\sim\sim}y = 0.213$   
 $y_{\sim}1 = 1.188$

N=10

7

N=138 LR=6.3(df=2)

**$z \geq 0.234637$**

$y_{\sim\sim}y = 1.715$   
 $y_{\sim}1 = 0.432$

N=17

9

N=121 LR=10.3(df=2)

**$z \geq 0.380566$**

$y_{\sim\sim}y = 0.263$   
 $y_{\sim}1 = 0.562$

N=15

$y_{\sim\sim}y = 0.998$   
 $y_{\sim}1 = 0.926$

N=106

