

. bitesti 15 6 .5

N	Observed k	Expected k	Assumed p	Observed p
<b>15</b>	<b>6</b>	<b>7.5</b>	<b>0.50000</b>	<b>0.40000</b>
Pr (k >= <b>6</b> ) = <b>0.849121</b> (one-sided test)				
Pr (k <= <b>6</b> ) = <b>0.303619</b> (one-sided test)				
Pr (k <= <b>6</b> or k >= <b>9</b> ) = <b>0.607239</b> (two-sided test)				