

. bitesti 12 9 .5						
	N	Observed k	Expected k	Assumed p	Observed p	
	<b>12</b>	<b>9</b>	<b>6</b>	<b>0.50000</b>	<b>0.75000</b>	
<hr/>						
Pr (k >=	<b>9)</b>		= <b>0.072998</b>	(one-sided test)		
Pr (k <=	<b>9)</b>		= <b>0.980713</b>	(one-sided test)		
Pr (k <=	<b>3</b>	or k >=	<b>9)</b>	= <b>0.145996</b>	(two-sided test)	