



For each of the following hypothesis tests, state whether it will be a one or a two tailed test

1.	Ho: A and B are independent
	H1: A and B are not independent

 $\int_{\mathbb{R}} \int_{\mathbb{R}} \sigma = \int_{\mathbb{R}} \frac{\sum x^2}{n} - \left[\frac{\sum x^2}{n} \right]^2$

One Tailed X Two Tailed

2. Ho: There is no association between A and B H_1 : There is a positive association between A and B ■One Tailed □Two Tailed

3. Ho: There is no association between A and B

X One Tailed

 H_1 : There is a negative association between A and B

□Two Tailed

4. Ho: There is no association between A and B H_1 : There is an association between A and B

One Tailed XTwo Tailed

5. A test looking for a positive association between A and B

✓ One Tailed

Two Tailed

6. A test looking to see if A and B are independent

One Tailed

X Two Tailed

7. A test looking to see is A and B are not independent

□ One Tailed

I Two Tailed

8. A test looking for a negative association between A and B

× One Tailed

Two Tailed

9. A test testing a SRCC value of +0.8827

I One Tailed

Two Tailed

10.A test testing a SRCC value of -0.9041

I One Tailed

☐ Two Tailed





















