discrete: Name	

1. Formatting:

all margins 2.5cm informative title

12 pt size name on all pages

no raw R code or output all pages numbered

max 7 pages no blurry plots (**NOT png**)

2. Introduction/Background:

brief statement of scientific question

all variables defined

3. EDA:

cross-tabs mosaic plot

4. Testing independence:

give null and alt hyps mathematically

test stat mathematically and numerically

null dist of test statistic; p-value and conclusion

define all terms

5. CMH test:

Explain in words what you are testing

CLEARLY state null and alt hyps mathematically

test statistic (numerically)

null dist of test statistic; p-value and conclusion

ASSUMPTION for valid p-value

6. Wool	6. Woolf test:					
nı	null, alt, test stat, null dist of test stat, p-value, conclusion					
7. Plots	:					
la	label size (not too small)			captions		
pl	placement			NOT BLURRY		
8. Cond	clusions					
re	recap analysis			state main findings		
9. Overall presentation (clarity of explanations, appropriate citations / references) :						
ро	oor	satisfactory	good	d excellent		
10. Oth	er comm	ents:				