

Fixed effects:

	Estimate	Std. Error	df	t value	Pr(> t)	
(Intercept)	1568.75	76.24	50.07	20.577	<2e-16	***
Context1	-69.01	39.87	25.94	-1.731	0.0954	.
Sentence1	-36.20	86.01	29.77	-0.421	0.6768	
Context1:Sentence1	-168.73	80.36	25.51	-2.100	0.0458	*

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

- We can see that the interaction is significant. But how do we know what difference(s) is/are driving this effect?
- Think back to ANOVA days - we need to now do something else...

- We can run pairwise comparisons. We can ask for a correction to be applied if we want to, but in this case we're doing to work out that correction by hand. There are only 2 theoretically meaningful pairwise comparisons, so we multiply the reported p value by 2 to manually apply Bonferroni correction.
- We use the `emmeans` function in the `emmeans` package.