	Field methods
What is a control variable?	
Prompt	

	Field methods
What does a confidence interval describe?	
Prompt	

Review	Field methods
What is a falsifiable hypothesis?	
Prompt	

	Field methods
Why randomise treatment assignment?	
Prompt	

	Field methods
What is a reproducible analysis?	
Prompt	

	Field methods
What belongs in a method section?	
Prompt	

	Field methods
What is a confounder?	
Prompt	

	Field methods
What is a residual?	
Prompt	

	Field methods
A range produced by a method that captures the parameter at a stated long-run rate.	
Answer	

	Field methods
A factor held constant so that the effect of the variable under study can be isolated.	
Answer	

	Field methods
To reduce systematic differences between groups before treatment begins.	
Answer	

Review	Field methods
A claim that an observation or experiment could show to be false.	
Answer	

	Field methods
Enough procedural detail for a reader to understand and repeat the study.	
Answer	

	Field methods
An analysis another person can rerun from recorded inputs and obtain the same result.	
Answer	

	Field methods
The observed response minus the response predicted by a fitted model.	
Answer	

	Field methods
A factor associated with both the exposure and the outcome that can distort their apparent relationship.	
Answer	