	Т	True
	F	False
2.	In a ra	andomized experiment, a <i>control</i> is a baseline to which treatments are compared.
	Т	True
	F	False
3.		ompletely randomized design, every experimental unit has the same chance of being assigned to the control eatment groups.
	Т	True True
	F	False
		ne use of one-way ANOVA in a completely randomized design provides the justification for the "empirical sociation" condition of causality.
		True
		False

1. In a randomized experiment, controls are assigned at random to different levels of a treatment factor.

5. In a completely randomized design, randomization helps with:
Empirical association
Nonspuriousness
Correct temporal relationship
6. A completely randomized design is inappropriate if we have reason to believe that
The one-way ANOVA assumptions are violated in the analysis of the experiment.

Experimental units are homogeneous.

There are several treatment levels.

experimental units are not homogeneous.