

**Predator-cue treatment data table**

Group number	Initial number vulnerable (X1)	Final number vulnerable (X2)	Difference values (d = X1 - X2)	$d - \bar{d}$	$(d - \bar{d})^2$
2					
4					
6					
8					
10					
			$\sum d =$	$\sum (d - \bar{d}) =$	$\sum (d - \bar{d})^2 =$

**Predator-cue treatment worksheet** (show work and underline final answers; see completed examples in Appendix 1 for guidance)

n =

$\bar{d} =$

DF =

$s^2d =$

sd =

$s\bar{d} =$

t =

Critical t value =

What do you conclude?