#10	9/29	Chap. 9	LC1:1,2:LC2:1;
Tuesday			E-of-CP:4,6,8,12,14,16.

## LC:1:

- 1. Normality, random sampling, independence, and equal variances
- 2. The estimated standard error for the difference

## LC2:

1.Pooled sample std dev

## E-of-cp:

4.the less that scores overlap, the more different that they are and vice versa

6.cohen's d, eta-squared, omega-squared

8.pooled sample variance

12.a)25

b)28

c)44

14.a)decrease b) increase d) no effect

16.a) increase b)no effect d)decrease