

Kyndall Brown

Computing Formula

5,2,8,11,10,4,5,7,11,6,3,2,8,10,10

$$EX^2 = 838$$

$$EZ = 102$$

$$EZ^2 = 10,404$$

$$838 - 10,404/15 =$$

$$838 - 693.6/15 =$$

$$144.4/15 =$$

$$9.62$$

$$9.62 \text{ squared} = \mathbf{3.10}$$