Name: _____ Grade & Section: _____

Measures of Position

Direction: Drag the blue tiles into the orange tiles to complete the illustration.

4 | 10 | 100 | Quartile | Decile | Percentile

$\frac{k}{4}(n+1)observations$ | $\frac{k}{10}(n+1)observations$ | $\frac{k}{100}(n+1)observations$

Measures of Position

- [ ] - Divides the data into [ ] equal groups.
- [ ] - Divides the data into [ ] equal groups.
- [ ] -Divides the date into [ ] equal groups.

Term	Formula
Location of Q_k	
Location of D_k	
Location of P_k	

LIVEWORKSHEETS