

Scores <u>Below</u> the Mean	
Score	Deviation ($X - M$)
8	
8	
9	
9	
9	
9	
$\Sigma(X - M) =$	

Scores <u>At</u> the Mean	
Score	Deviation ($X - M$)
10	
10	
10	
$\Sigma(X - M) =$	

Scores <u>Above</u> the Mean	
Score	Deviation ($X - M$)
11	
11	
11	
11	
11	
11	
12	
12	
$\Sigma(X - M) =$	

