bon Ol 2 0.9 mm  $\triangle W = 4340$ 

$$\frac{4340}{1.764\times10^{-3}}$$
 $\frac{6.9}{18}$ 
 $\frac{9.9}{18}$ 
 $\frac{3.09\times10^{9}}{18}$ 
 $\frac{4.8470^{9}}{4.847a}$ 

Smiderly bes Aleminim

$$\frac{2420}{1.8\times10^{-5}}$$
 =  $\frac{3.04\times10^{9}}{0.8}$  =  $\frac{3.04\times10^{9}}{18}$ 

There is a levy secon in cettral value and measured value of youngs modules.

the error may be due to some madure proor are wrong measurement of guage length or cross sectioned area