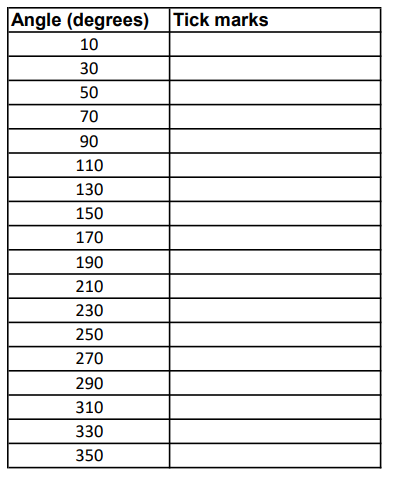
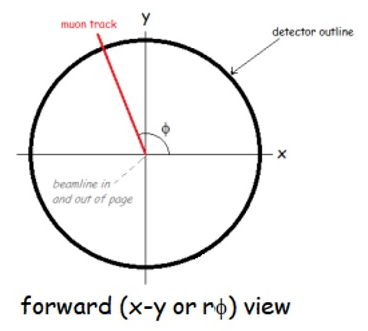
Operator(s):\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

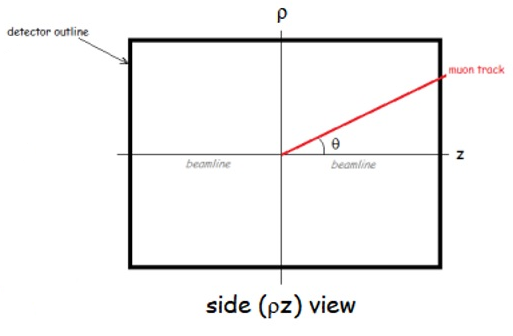
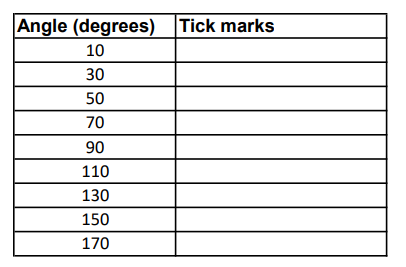
Experiment (check one): \_\_\_\_\_\_ATLAS \_\_\_\_\_\_CMS Data set:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

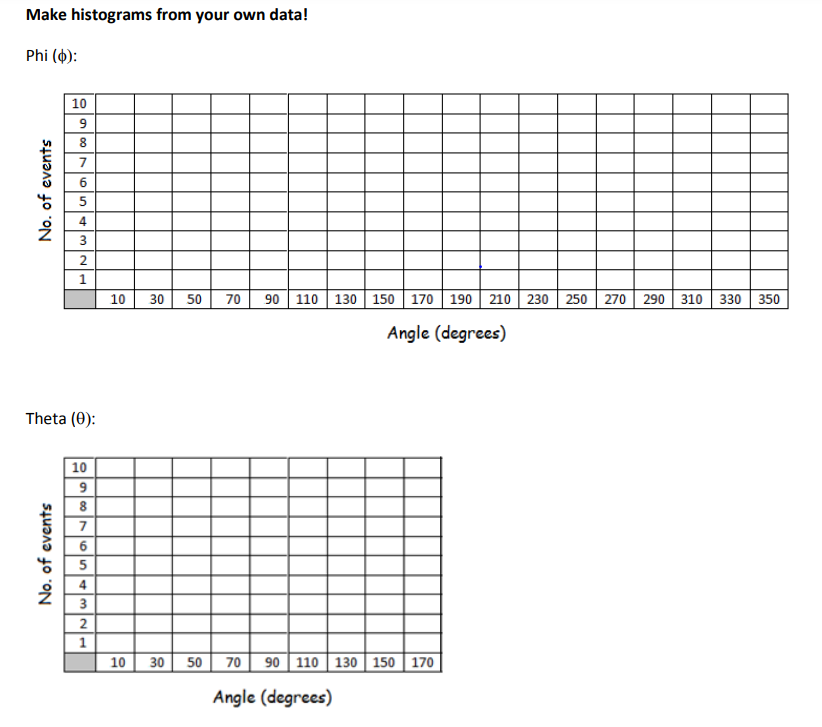
Materials needed: internet-connected computer, protractor

Measurements:









Turn in your results to your teacher, who will load it onto the Worldwide Google Sheet.

To learn more, go to <http://tiny.cc/w2d2>.