



Moonlight Shadow

Aim Calculate the height of a feature from its shadow length.

Materials A print of a gibbous (11 day) Moon

Method Any. The radius of the Moon is 1738 km.

Conditions Do not write on, mark or damage the print.

Time Limit 25 minutes

Ranking The ranking order will be determined by the difference between the height given and the actual height.

Team

Result

Do not write below this line

Rank