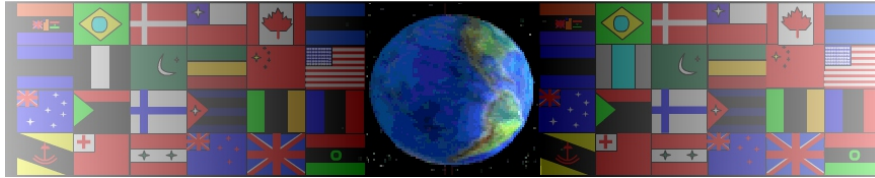


THIRD ANGLE ORTHOGRAPHIC PROJECTION  
TASK LIGHT

V.Ryan © 2000 - 2015

On behalf of The World Association of Technology Teachers

**W.A.T.T.**



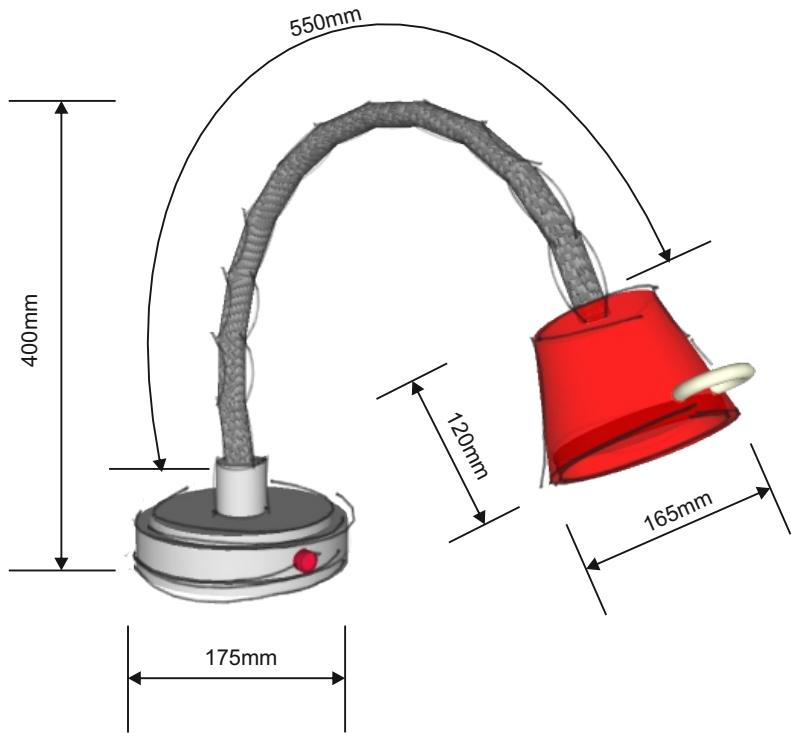
**World Association of Technology Teachers**

This exercise can be printed and used by teachers and students. It is recommended that you view the website ([www.technologystudent.com](http://www.technologystudent.com)) before attempting the design sheet .

THESE MATERIALS CAN BE PRINTED AND USED BY TEACHERS AND STUDENTS.  
THEY MUST NOT BE EDITED IN ANY WAY OR PLACED ON ANY OTHER MEDIA INCLUDING WEB SITES AND INTRANETS.  
NOT FOR COMMERCIAL USE.  
THIS WORK IS PROTECTED BY COPYRIGHT LAW.  
IT IS ILLEGAL TO DISPLAY THIS WORK ON ANY WEBSITE/MEDIA STORAGE OTHER THAN [www.technologystudent.com](http://www.technologystudent.com)

# THIRD ANGLE ORTHOGRAPHIC PROJECTION

V.Ryan © 2015 World Association of Technology Teachers

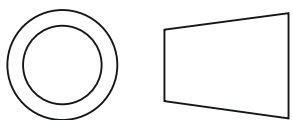


A 3D drawing of a task light is seen above.

Draw the front, side and plan view, in third angle orthographic projection.

Add six dimensions, estimate measurements.

SCALE 1:4



THIRD ANGLE PROJECTION

NAME:

OFFICE TASK LIGHT

DATE: