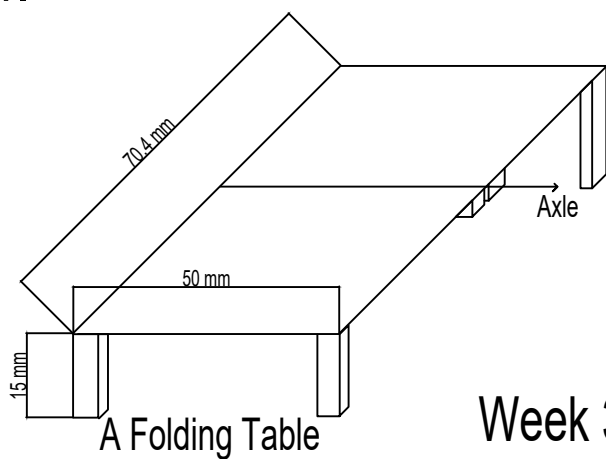
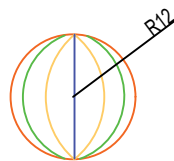


Q4.



A Folding Table

DEBARGHYA BARIK
RA2011026010022



A Ball of radius 12 mm

Special feature of the table:

The table has dimensions of 70.4 mm in length 50 mm in breadth and 15 mm in height. The table can be folded in length wise as there is an axle at the middle of the table. The legs of the table can also be folded and overall this makes this table portable.

Special feature of the ball:

The ball has the dimensions of radius 12 mm and every time it is kicked or pushed on ground, it covers a distance of 75.4 mm on ground.

[All Dimensions are in mm]

Week 3 Assignments