

Some screen shots:

file:///Users/chiajo/study/2017\_Spring/Web/hw5/Q2/cl1074\_q2.html

## This web site will find the volume for a Cylinder, Sphere or Cone

Select the units(English or SI)  
☒ English ☐ SI

Select the shape

Enter the radius

For the cylinder and cone,Enter the height

reset the form

### Results

You selected to use English units

You selected to find the values for a Cone shape

Shape	Radius	Height	Volume
	(ft)	(ft)	(ft^3)
Cone	2	2	8.373333333333333

click to calculate the results

## This web site will find the volume for a Cylinder, Sphere or Cone

Select the units(English or SI)  
☐ English ☒ SI

Select the shape

Enter the radius

For the cylinder and cone,Enter the height

reset the form

### Results

You selected to use SI units

You selected to find the values for a Sphere shape

Shape	Radius	Height	Volume
	(m)	(m)	(m^3)
Sphere	2	2	33.49333333333333

click to calculate the results

# This web site will find the volume for a Cylinder, Sphere or Cone

Select the units(English or SI)

☐ English ☒ SI

Select the shape Cylinder

Enter the radius

For the cylinder and cone,Enter the height

reset the form

## Results

You selected to use SI units

You selected to find the values for a Cylinder shape

Shape	Radius	Height	Volume
	(m)	(m)	(m <sup>3</sup> )
Cylinder	2	2	25.12

click to calculate the results