

**Volume of a cone**

Radio(r)	Height(h)	$\pi$	$V = (\pi * r^2 * h) / 3$	Expected Result
1.5	4.7	3.1416	$(3.1416)(1.5)^2(4.7)/3$	4.188
3.5	2.8	3.1416	$(3.1416)(3.5)^2(2.8)/3$	37.699
2	5.6	3.1416	$(3.1416)(2)(5.6)/3$	23.457
5.5	6	3.1416	$(3.1416)(5.5)^2(6)/3$	190.066

7	3.56	3.1416	$(3.1416)(7)^2(3.56)/3$	182.673
4	8	3.1416	$(3.1416)(4)^2(8)/3$	134.041
2.4	3	3.1416	$(3.1416)(2.4)^2(3)/3$	15.566
6	4	3.1416	$(3.1416)(6)^2(4)/3$	150.796