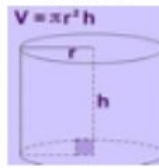


Volume of a cylinder

Rule:



- | | |
|-----------------------|---------|
| 1) R= 1.9m & H = 2m = | m cubed |
| 2) R= 12m & H = 9.5m | m cubed |
| 3) R= 8m & H = 1.7m | m cubed |
| 4) R= 14m & H = 7.0m | m cubed |
| 5) R= 7.1m & H = 5.3m | m cubed |

Volume of a cone

Rule:



- | | |
|------------------------|---------|
| 6) R= 1.9m & H = 2m = | m cubed |
| 7) R= 12m & H = 9.5m | m cubed |
| 8) R= 8m & H = 1.7m | m cubed |
| 9) R= 14m & H = 7.0m | m cubed |
| 10) R= 7.1m & H = 5.3m | m cubed |
-