



Recommended For Complete Web Development Course

Learn 3D formulae to create 3D objects

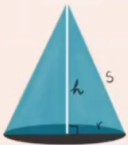
Sphere


$$SA = 4\pi r^2 \quad v = \frac{4}{3}\pi r^3$$

Cylinder

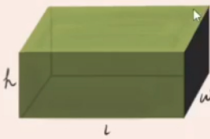

$$SA = 2\pi r^2 + 2\pi rh \quad v = \pi r^2 h$$

Cone

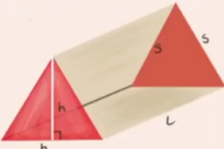

$$SA = \pi rs + \pi r^2 \quad v = \frac{1}{3}\pi r^2 h$$

surnalyns@gmail.com

Rectangular Prism


$$SA = 2(lw + lh + wh) \quad v = lwh$$

Triangular Prism


$$SA = bh + 2ls + lb \quad v = \frac{1}{2}(bl)h$$

ThoughtCo.

10:26 / 17:47

Feedback

Bookmark

Math-2

Previous

Next

Copyright warning

Course Content

72%

Search Lesson

Milestone 0

3 h 48 m • 13/18

Computer Fundamentals:

2 h 25 m • 11/11

Mathematics:

0 h 45 m • 2/4

Quiz 2

Math-1

Math-2

Math-3

Basic English For Developers:

0 h 38 m • 0/3

1 Speaking and Writing skills

Complete Course

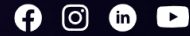
Office Address

Level-4, 34, Awal Centre, Banani, Dhaka
Support: web@programming-hero.com
Helpline: 01322810867
(Available : Sat - Thu, 10:00 AM to 7:00 PM)

Useful Links

[Blog](#)
[Success](#)
[About us](#)
[Refund policy](#)
[Terms and Conditions](#)
[Privacy & App Privacy Policy](#)

Follow Us



Download Apps

