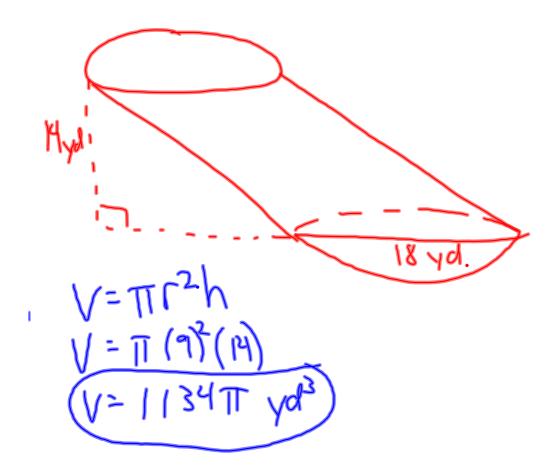


10-6 Volume of prisms try Inders Volume: spare Mside a 3D figure.

Volume of a prism with base area B and height h is V=Bh.

volum of a cube with
edge length
$$S cm$$
.
 $V = s^{3}$
 $V = 5^{3}$
 $V = 125 cm^{3}$

Volume of a cylinder with radius r and height h is $V = \pi r^2 h$



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