

4/7 Ch 10 Volume-Surface Area

Lab 735-738

Lesson 10.1 Volume Rectangular Prisms

pp 739-746

What is volume? how many cubes fill
a space.

Prism - polygon base and congruent top
plus rectangle "walls"

calculate volume think

AREA of BASE

~~Height~~ * Height !!

pyramid - polygon base then all _____
coming to a point

p743

① Area of base = 30
height = $4\frac{2}{5}$ = 132 cubic meters

p743 (#1-8)

p721 (#1-4)

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