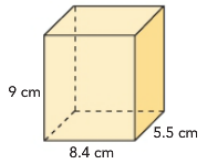


Week 4 Day 1

Find the Volume.



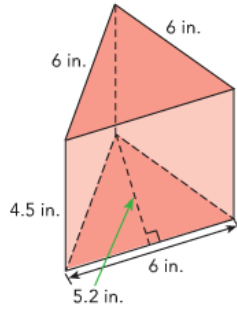
Week 4 Day 2

Find a cereal box or box of cookies at home. What is the length? Width? And height?

What is the volume of your box?

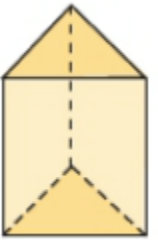
Week 4 Day 3

Please Find the surface area in the below box.

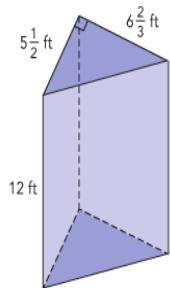


Week 4 Day 4

Please draw this net in the below box.

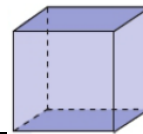


Find the volume.

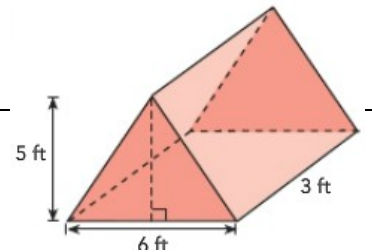


What is the surface area of your box?

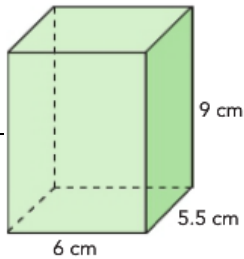
What is this shapes net?



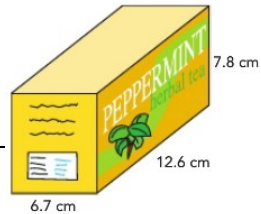
Find the Surface are.



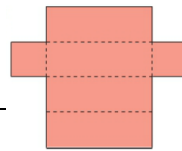
What is the area of the base? Find the volume.



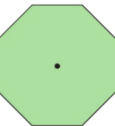
Find the volume.



What is the surface are of this net if the squares length is 4 and the rectangles width is 6?

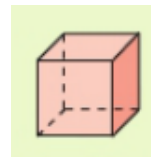


List two different ways to decompose this shape and draw them in the box below.



A cube has edged that are 9 inches long. What is the volume?

What is the surface area if the side is 3?



What are the prime factors of 44?

What is the LCM of 4 and 6?

$7/8 + 2/3 =$

Please solve: $8x - 4 = 36$

What is the GCF of 9 and 27?

$23.67 - 12.5 =$

$7/8 \times 2/3 =$

What is a coefficient?