

May 16, 2019 **Periods 1,2,4,6** 2 = (-2 =)

Place pg. 553 #s 19-24 on your desk for checking.

Warm Up - pg. 554 #27

Class work -

Pg. 558, read about Additive Inverses. Read Example 3 and answer Your Turn #s 9-10.

Read pg. 559, Example 4, answer #s 11-14 Pg. 560, #s 1-16 Partner work

Make foldable on Rational Numbers (if needed) Quiz tomorrow on Lessons 19.1 and 19.2

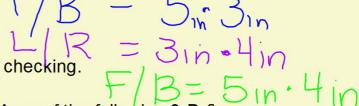
a number that terminated one place to the right of the decimal point.

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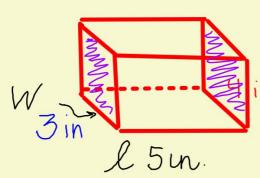


May 16, 2019 Period 5

Place homework on desk for checking.



Warm Up- Find the Surface Area of the following 3-D figure.



first.

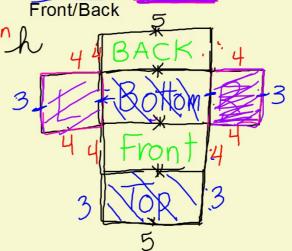
1. Make a net of the figure

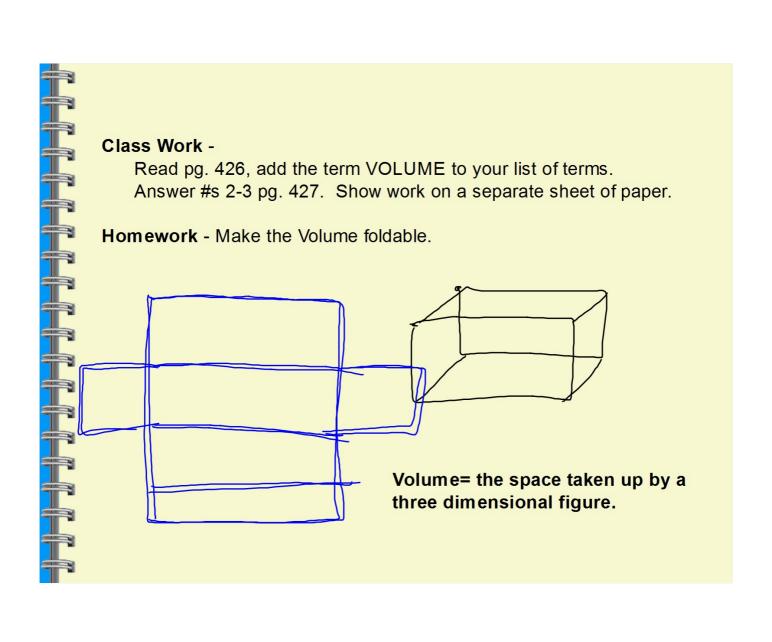
2. Label the congruent sides:

Top/Bottom, Left/Right,

3. Then, lable the dimensions. Length = 51%Height = 41%

Width = 3 M





SA = T/B 5 in · 3 in = 15 in ² L/R 3 in · 4 in = 12 in ² F/B 5 in · 4 in = $\frac{20 \text{ in}^2}{147 \text{ in}^2}$ paro $X = \frac{2}{5A - 9 + 4 \text{ in}^2}$

$$l = 5m$$

$$W = 3m$$

$$h = 4m$$

$$5 \cdot 3 = 15$$
 $5 \cdot 4 = 20$
 $3 \cdot 4 = 12$
 47
 29
 $3 \cdot 4 = 9$

A = bh

B = area of a base

b = the length of the base