

Monday, March 18, 2019

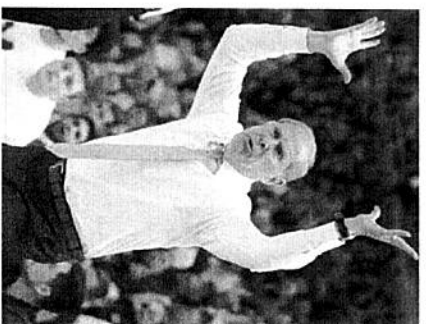
For today's warm-up,
find the product.

1.) 12×12

2.) 18×18

3.) 2.5×2.5

4.) $\frac{2}{3} \times \frac{2}{3}$



Math 8 - 3rd Trimester
Warm-up Check # 1



Wednesday, March 20, 2019

Make sure you have all of your materials - NO LOCKER PASSES!

If you have not submitted the lesson 7.1 assignment on BigIdeasMath.com, it is late.

For today's warm-up, evaluate the expressions.

1.) 6^3

2.) 10^3

Tuesday, April 2, 2019

Use the bathroom and get a drink BEFORE CLASS.

Then, get started on today's review warm-up.

1.) $5\sqrt{36} + 7$

2.) $(\sqrt{81})^2 - 5$

3.) $(\sqrt[3]{27})^3 - 4$

4.) $3\sqrt[3]{125} - 8$

Thursday, April 4, 2019

Make sure you have submitted the lesson 7.3 assignment (text p. 304 #1-10) online at BigIdeasMath.com! Then, get started on today's warm-up.

- 1.) List five numbers that are perfect squares.
- 2.) List five numbers that are perfect cubes.

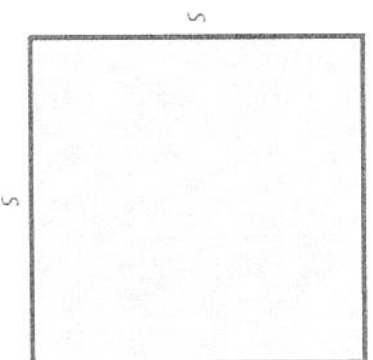
Friday, April 5, 2019

Please use the bathroom and get a drink BEFORE CLASS. Make sure you have all of your math materials! Then, get started on today's warm-up.

Find the length of the side in each figure.

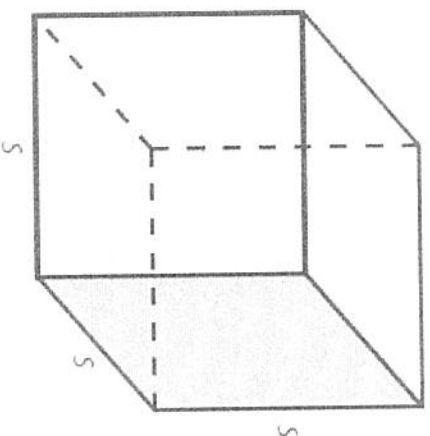
1.)

$$\text{Area} = 121 \text{ ft}^2$$



2.)

$$\text{Volume} = 343 \text{ in.}^3$$



Monday, April 8, 2019

- 1.) Find the hypotenuse of the right triangle with legs of 9 feet and 12 feet.
- 2.) Find the leg of the right triangle with a leg of 5 feet and a hypotenuse of 13 feet.

Wednesday, April 10, 2019

Make sure you have everything you need for class. NO LOCKER TRIPS!

For today's warm-up, please solve each equation.

1.) $-3(x + 2) + 5x = -9$

2.) $6(5 - 8x) + 12 = -54$

Thursday, April 11, 2019

Make sure you have entered your homework (text p. 313-314 #9-31 odd) answers online at BigIdeasMath.com.

For today's warm-up, please solve each equation.

1.) $-5(x - 4) = -5x + 20$

2.) $8(y + 5) = 4(2y - 5)$

Friday, April 12, 2019

Please use the bathroom / get drinks before class. Bring all math materials!

For today's warm-up, please simplify each expression below:

$$1.) 61 - 2\sqrt[3]{-125}$$

$$2.) 3\sqrt[3]{343} - 21$$

Monday, April 15, 2019

Find the edge length of the cube.

1. Volume = $64,000 \text{ ft}^3$
2. Volume = $\frac{1}{216} \text{ ft}^3$

