

Math 2 Lesson Plans (week #7) 5/18/20-5/22/20

FRIDAY PUZZLE SOLUTION:

? = 8 (Relationship: the diagonal values are cubes and cube roots)

Hello everyone, here is this week's review and enrichment opportunities. This week we are going to continue to focus on reviewing the foundational skills so we are ready for school next year.

Monday, 5/18/20 – Objective: I can solve 2-step equations.

Click on the Mathantics link. You will have to navigate down to the lesson **Solving 2-step Equations**.

<https://mathantics.com/auth/site-share/RdamOYBoxoajj4>

Watch the video – click on the YouTube button if you are having trouble viewing it.

1. Click on the Exercises button – write the problems down on a piece of paper. If you are comfortable with this skill do the problems.
 - a. If you need more direction watch the Exercises Video and do the problems with Rob.
2. If you finish early click on the Worksheets button and choose a worksheet to do for extra practice. Do the work on a piece of paper.
3. I have provided you with the answer keys to check your work, please be honest and use them only to check your work.
4. Complete 1-Step Equation Practice WS, look for Monday's attachment.

Tuesday, 5/19/20 – Log into KhanAcademy.org

Work for 30 minutes

Wednesday – 5/13/20 - Solving 2-step Equations Continued

1. Click on the Mathantics link. You will have to navigate down to the lesson **Solving 2-step Equations** – watch the video again if you need to.

<https://mathantics.com/auth/site-share/RdamOYBoxoajj4>

2. Choose one or two of the Worksheets connected with this topic and complete it. I have provided you with the answer keys to check your work, please be honest and use them only to check your work.

Thursday, 5/21/20 - Log into KhanAcademy.org

Work for 30 minutes

Friday, 5/22/20

Puzzle

Have fun solving the puzzle attached - I will post the solution on Monday.

Name: _____



TWO TRUTHS & ONE LIE!

**Which of the three statements below is a lie?
Explain how you made your choice.**

