**Do Now: Week of May 4 – May 8,2020 – Answer Sheet**

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| **Monday** | **Tuesday** | **Wednesday** | **Thursday** | **Friday** |
| 1)A toy box has a volume of 60 cubic feet. The box is 5 feet long and 4 feet wide. What is the height of the to box.  A. 20 feet  B. 10 feet  C. 3 feet  D. 5 feet | 1) What is the volume of the figure below?  Examples showing how to calculate volume  A. 20 cubic units  B. 19 cubic units  C. 45 cubic units  D. 200 cubic units | 1) What is the volume of the figure below?  Volume  A. 11 cubic units  B. 40 cubic units  C. 20 cubic units  D. 25 cubic units | 1) Look at the box shown below.  Unit 1: Expressions, Equations & Volume - Hallway 5 West Math Mr ...  Which number sentence  correctly shows how to find the volume?  A. V= 5+3+4  B.  V= 5 x 3 x 4  C.  V= 4+4+4+3+5  D.  V= 4 x 2 x 5 | 1) What is the volume of the figure below?  Match Fishtank - 5th Grade Math - Unit 3: Shapes and Volume - Lesson 8  A. 5 cubic units  B. 12 cubic units  C. 18 cubic units  D. 32 cubic units |
| 2) Which of the following most specifically describes a rhombus  A. a plane figure that is a polygon  B, A quadrilateral with 2 pairs of parallel lines.  C. a parallelogram with 4 equal sides.  4. a polygon with 4 sides. | 2) Manny has a piece of ribbon that is yard long. He cuts it into 2 equal lengths to make bookmarks. How long is each ribbon?  A.  yard  B.  yard  C.  yard  D.  yard | 2) Wen and five friends equally share of a pan of snack bars. Which expression shows how much of the pan each person gets.   1. ÷ 6 2. x 6 3. ÷ | 2) Rita is painting the walls in the playroom of the daycare center. She estimates that shew will need gallon of paint for each wall. How many walls can she paint with 5 gallons of paint.  \_5\_ ÷ \_\_ \_\_ = \_20 | 2) Mrs. Wing is preparing to tape up posters made by her students on the wall. She cuts tape into foot pieces. How many foot pieces can she cut from 5 feet of tape.  A. 1 foot pieces  B. 5 foot pieces  C. foot pieces  D. 20 foot pieces |
| 3) Elly babysits 3 hours a day for 4 days. On the fifth day, she babysits for 6 hours. Which expression represents hoe many hours Elly babysits altogether?   1. 4 + 3+6 2. 4 x (3 + 6) 3. 3 x (4 + 6) 4. 3 x 4 + 6 | 3) What is the value of the digit 5 when 2.5 is multiplied by 102?     1. 0.005 2. 0.05 3. 50 4. 500 | 3) Find the difference.  7.6 – 2.567  5.033 | 3) How many times larger is the value of 5 in 540 than the value 5 in the number 5,400? | 3) Zoe is 16 years old. Her brother, Luke, is 3 more than half her age. Write a numerical expression for Luke’s age.  Possible answers  16 ÷ 2 +3 or (16 ÷ 2) +3 or + 3 or 16 x  + 3 or x 16 + 3 |