**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 feetB. 10 feetC. 3 feetD. 5 feet | 1) What is the volume of the figure below?Examples showing how to calculate volumeA. 20 cubic unitsB. 19 cubic unitsC. 45 cubic unitsD. 200 cubic units | 1) What is the volume of the figure below?VolumeA. 11 cubic unitsB. 40 cubic unitsC. 20 cubic unitsD. 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+4B.  V= 5 x 3 x 4C.  V= 4+4+4+3+5D.  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 8A. 5 cubic unitsB. 12 cubic unitsC. 18 cubic unitsD. 32 cubic units |
| 2) Which of the following most specifically describes a rhombusA. a plane figure that is a polygonB, 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 $\frac{1}{3}$ yard long. He cuts it into 2 equal lengths to make bookmarks. How long is each ribbon?A. $\frac{2}{3}$ yardB. $\frac{2}{6}$ yardC. $\frac{1}{2}$ yardD. $\frac{1}{6}$ yard | 2) Wen and five friends equally share $\frac{1}{3} $ of a pan of snack bars. Which expression shows how much of the pan each person gets. 1. $\frac{1}{3}$ ÷ 6
2. $\frac{1}{3}$ x 6
3. $6 $÷$ \frac{1}{3}$
4. $6 x \frac{1}{3}$
 | 2) Rita is painting the walls in the playroom of the daycare center. She estimates that shew will need $\frac{1}{4}$ gallon of paint for each wall. How many walls can she paint with 5 gallons of paint. \_5\_ ÷ \_\_$\frac{1}{4}$ \_\_ = \_20  | 2) Mrs. Wing is preparing to tape up posters made by her students on the wall. She cuts tape into $\frac{1}{4}$ foot pieces. How many $\frac{1}{4}$ foot pieces can she cut from 5 feet of tape. A. 1$\frac{1}{4}$ foot piecesB. 5 $\frac{1}{4} $ foot piecesC. $\frac{5}{ 4 }$ foot piecesD. 20 $\frac{1}{4}$ 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 – 2.5675.033 | 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 answers16 ÷ 2 +3 or (16 ÷ 2) +3 or $\frac{16}{2}$ + 3 or 16 x $\frac{1}{2}$ + 3 or $ \frac{1}{2}$ x 16 + 3 |