**Name\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ 5th Grade Math 4 Today Week #4**

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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| What is the mean of the data set?   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | |  |  |  |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | |  |  |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | 55 |  | 54 |  | 70 |  | 64 |  | 59 |  | 57 |  | 61 | | | |  | | What is the median of the data set?   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | |  |  |  |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | |  |  |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | 56 |  | 59 |  | 59 |  | 61 |  | 58 |  | 55 |  | 58 | | | | What is the mean of the data set?   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | 35 |  | 36 |  | 35 |  | 53 |  | 47 |  | 36 |  | 23 |  | 39 | | | |
| **Solve each.**  **3 x 7 =** | **5 x 7 =**  **9 x 4 =** | **6 x 4 =**  **8 x 7 =** |

**Monday (DAP.15.5.2)**

**Tuesday (A.5.5.1)**

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| --- | --- | --- | --- |
| **After a field trip to the aquarium, Bryce decided to collect fish stickers. He started off with 19 fish stickers. Then he bought some more fish stickers at the store. Now Bryce has 83 fish stickers in all. Write an equation that will show how many fish stickers Bryce bought at the store?** | **Top of Form**  **Solve for *q*.**  **(*q* – 19) + 47 =144  *q* =**    Bottom of Form | **Top of Form**  **Function:  *n* = *y* – 5  If *y* = 8, what is *n*?**  ***n* =**    Bottom of Form | **Top of Form**  **Solve for *m*.**  **88 + *m* = 169  *m* =**    Bottom of Form |

**Wednesday (G.8.5.1)**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| What figure is this? | **Is this shape a regular polygon? Explain why or why not.** | How many sides does a nonagon have? | |  |  |  | | --- | --- | --- | |  |  |  |   **Is this shape a regular polygon? Explain why or why not.** |

**Thursday (NO.3.5.5)**

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| What is the least common multiple of **9** and **7**? | What is the greatest common factor of **9** and **6**? | Top of Form  Solve for *d*.  9*d* = 81  *d* =    Bottom of Form | Which of the following is equivalent to 13?   |  |  | | --- | --- | |  | 1 × 3 | |  | 1 × 1 × 1 | |  | 3 | | Top of Form  Evaluate.  22 =    Bottom of Form |