Name
Sept. 3-5, 2019
Week 4

|  | Tuesday | Tues. Workspace | Wednesday | Wed. Workspace |
| :---: | :---: | :---: | :---: | :---: |
| 1 | $675+269=$ | H T O | Sports Played by $3^{\text {rd }}$ Graders | According to the picture graph, how many students play soccer? <br> How many more students play basketball than hockey? |
| 2 | Grace read 27 pages. Maya read 54 pages. About many more pages did Maya read than Grace? | T O | $385-130=$ | H T O |
| 3 | $\begin{array}{r} 2,314 \\ +4,287 \\ \hline \end{array}$ | TH, H T O | Write a number sentence for the array: |  |
| 4 | What two hundreds is 342 between? |  | Johnny's dog weighs 78 pounds. What is the dog's weight rounded to the nearest ten pounds? | A. 70 pounds <br> B. 80 pounds <br> C. 90 pounds <br> D. $\quad 100$ pounds |
| 5 |  <br> How many students chose bananas or oranges as their favorite fruit? |  |  <br> How many more students chose apples as their favorite fruit than bananas? |  |
| 6 | What is the place value of the underlined digit? $7, \underline{9} 76$ <br> What is the value of the digit 9 ? 7,976 | Place Value: <br> Value: | There are 387 students in $2^{\text {nd }}$ grade and 423 students in $3^{\text {rd }}$ grade. About how many students are in $2^{\text {nd }}$ and $3^{\text {rd }}$ grade? |  |


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| :---: | :---: | :---: |
|  | Thursday | workspace |
| 1 | Four friends raised money for the Animal Shelter. Study the table. Who was the top fundraiser? Who came in second, third and fourth? | $\begin{aligned} & 1^{\text {st }}- \\ & 2^{2^{\text {nd }}}- \\ & 3^{\text {rd }}- \\ & 4^{\text {th }}- \end{aligned}$ |
| 2 | What is 604 rounded to the nearest 10 and 100 ? | Nearest 10 $\qquad$ <br> Nearest 100 $\qquad$ |
| 3 | Amy spent 35 minutes doing math homework and 25 minutes doing spelling homework. About how much time did she spend doing homework? |  |
| 4 | Which number shows three thousand, thirty in standard form? | A. 3,003 <br> B. 3,030 <br> C. 3,300 <br> D. 30,030 |
| 5 | $\begin{aligned} & \text { Write }<,>\text {, or }= \\ & 2,798 \quad 2,788 \end{aligned}$ |  |

How many students scored $95 \%$ on the science test? $\qquad$

How many students scored $94 \%$ or less on their Science test? $\qquad$

