

	Monday	Monday workspace	Tuesday	Tuesday workspace
1	Find the sum. $107 + 45 + 55$	H T O	Brock read 17 books, Cadence read 15 books, and Caris read 13 books. What is the best estimate of the number of books the children read?	
2	Find the difference. $\begin{array}{r} 754 \\ - 334 \\ \hline \end{array}$	H T O	Circle all the numbers that round to 900.	904 849 950 888 941 899
3	What is 996 rounded to the nearest 10? What is 996 rounded to the nearest 100?	_____ _____	What is this number in standard form? $7,000 + 70 + 9$	a. 779 b. 7,709 c. 7,079 d. 7,790
4	Last Friday, 6,810 people went to the football game. What is the value of the digit 8? Explain how you know.	Value of 8 _____ Explain how you know: _____ _____ _____ _____ _____	There were 34 students on the playground and 57 students on the turf. About how many students were outside on the playground and turf all together?	

	Wednesday	Wednesday workspace	Thursday	Thursday workspace										
1	Which of the following is equal to 647?	a. 60 hundreds, 4 tens, 7 ones b. 6 hundreds, 40 tens, 7 ones c. 6 hundreds, 4 tens, 7 ones d. 600 hundreds, 40 tens, 7 ones	Katelyn has 248 buttons in a jar. Leslie has 369 buttons in her jar. How many buttons do the girls have in all ?	H T O										
2	Chris used 2 thousands, 6 hundreds, and 5 ones to model a number. What number did he model?	A. 265 B. 2,650 C. 2,065 D. 2,605	There are 851 books in the school library. About how many books are there?											
3	Circle all the numbers that will round to 400.	450 350 401 388 499 349	What is the greatest number that rounds to 60 when rounding to the nearest ten? What is the least number?											
4	Which of the following is equal to 700?	a. 7 tens b. 7 hundreds c. 70 hundreds d. 700 tens	The table shows how many dogs went to the Dog Park during the summer months. About how many dogs went to the park during June and August?	<table border="1"> <thead> <tr> <th colspan="2">Dog Park</th> </tr> <tr> <th>Month</th> <th># of dogs</th> </tr> </thead> <tbody> <tr> <td>June</td> <td>448</td> </tr> <tr> <td>July</td> <td>319</td> </tr> <tr> <td>August</td> <td>387</td> </tr> </tbody> </table>	Dog Park		Month	# of dogs	June	448	July	319	August	387
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Tori **rounded** 348 to the nearest **ten** and said it was 350. She rounded 348 to the nearest **hundred** and said it was 400. Was she correct? **Explain.**
