Operation Operations

Day 7

Skills: Digits and words, ordering numbers, decimal place value, understanding multiplication, standard form, reading bars and charts

1. Add thirty-four thousand, five hundred and nine to $23,844$. Write your answer in words.

   _____

   _____

2. Draw lines to order the numbers in ascending order

$98,670$	4
$98,967$	2
$99,567$	1
$98,597$	3
$89,560$	5

3. Selvig saves 34 dollars weekly. How much does she save in a year? (52 weeks)

   _____

4. Fill the table with the place value of 6 in the numbers below

Digit	Place value
643.15	
6.23	
62.5	
30.60	
42.006	

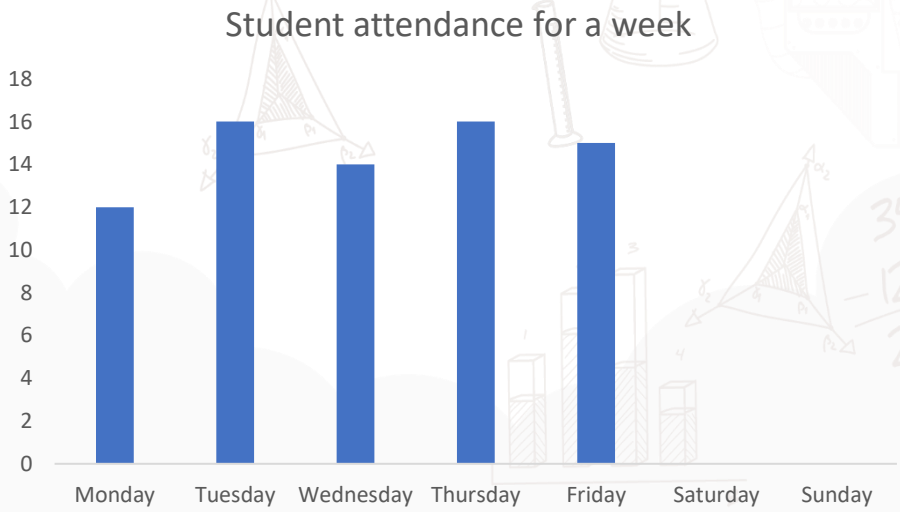
5. Edith took $N10,000$ to the movies. She spends $N4,300$ on tickets and $N1,250$ on popcorn. How much does she have left?

   _____

6. Write $200 + 60 + 5$ in standard form

   _____

7.



   a. Which day had the highest number of students in attendance?_____
   b. How many students were present on Wednesday and Friday together? _____
   c. Which two days had the same number of students in attendance?
   d. How many students were in school on Saturday? Why do you think this was the case? _____ and _____
   e. There were 9 students in school on Sunday. Add this information to the graph. _____

Operation Operations

Day 7

Multiplication and Division: 0, 1, 2, 3, 4 and 5 times

×	12	1	8	11	9	3	2	6	7	10	4	5
0												
1												
5												
4												
3												
2												

$4 \times 0 =$	$4 \times 1 =$	$24 \div 8 =$	$32 \div 4 =$	$10 \div 2 =$	$3 \times 5 =$
$3 \times 8 =$	$36 \div 4 =$	$5 \times 3 =$	$3 \times 2 =$	4×3	$27 \div 3 =$
$20 \div 4 =$	$45 \div 9 =$	$35 \div 5 =$	$12 \div 4$	$55 \div 5 =$	$4 \times 10 =$
$5 \times 11 =$	$28 \div 4 =$	$5 \times 5 =$	$40 \div 4 =$	$33 \div 3 =$	$24 \div 3 =$
$40 \div 5 =$	$6 \times 5 =$	$12 \div 4 =$	$8 \div 2 =$	$4 \times 7 =$	$30 \div 3 =$
$4 \times 16 =$	$6448 \div 2 =$	$204 \times 9 =$	$84 \div 4 =$	$72 \div 4 =$	$4 \times 9 =$

$$\begin{array}{r} 500 \\ \times \quad 2 \\ \hline \\ \hline \end{array} \qquad \begin{array}{r} 27 \\ \times \quad 3 \\ \hline \\ \hline \end{array} \qquad \begin{array}{r} 879 \\ \times \quad 41 \\ \hline \\ \hline \end{array} \qquad \begin{array}{r} 1928 \\ \times \quad 35 \\ \hline \\ \hline \end{array}$$