

Operation Operations

Day 6

Skills: Place value, Addition, Subtraction with regrouping, Measurement, Recognizing shapes

1. Write the place value of **6** in the numbers below.

a. **165,000** _____

b. **2,406,240** _____

c. **60** _____

2. Write the value of 5 in the numbers below
(the first one has been done for you)

a. **251** **50**

b. **345** _____

c. **5,890** _____

d. **56,112** _____

3. Calculate the difference between the values of **6** in
12,687 and **7** in **21,867**

4.

$$\begin{array}{r} 2,302 \\ + 686 \\ \hline \end{array}$$

$$\begin{array}{r} 2,000 \\ - 1,999 \\ \hline \end{array}$$

5. Fatima's daddy gave her **N26,000**. She used **N14,200** to buy a cart and **N5,000** transporting it home. How much does she have left?



6. Measure the lines below using a centimeter ruler and write the measurement



7. Fill the table with the value and place value of the odd digits in

41,524,278,639

Digit	Place Value	Value
7	Ten thousand (10,000)	70,000

8. Perform the operation and write the answer in words

$$(63,149 + 2000) \times 3$$

9. Use the clues to name and draw the shapes below

	Clues	Name	Sketch
1.	My opposite sides are equal I have four right angles		
2.	I have no sides I am perfect "all round" 😊		
3.	I have three angles I have three sides		

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

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

$4 \times 0 =$	$4 \times 1 =$	$5 \times 8 =$	$32 \div 4 =$	$10 \div 2 =$	$3 \times 5 =$
$5 \times 2 =$	$36 \div 4 =$	$5 \times 3 =$	$3 \times 2 =$	$4 \times 3 =$	$27 \div 3 =$
$20 \div 4 =$	$45 \div 9 =$	$35 \div 5 =$	$36 \div 4 =$	$55 \div 5 =$	$4 \times 10 =$
$5 \times 11 =$	$28 \div 4 =$	$5 \times 5 =$	$40 \div 4 =$	$33 \div 3 =$	$24 \div 3 =$
$40 \div 5 =$	$6 \times 5 =$	$12 \div 4 =$	$8 \div 2 =$	$4 \times 7 =$	$30 \div 3 =$
$4 \times 12 =$	$6828 \div 2 =$	$4 \times 8 =$	$84 \div 4 =$	$884 \div 4 =$	$4 \times 9 =$

$$\begin{array}{r} 589 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 47 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 819 \\ \times 41 \\ \hline \end{array}$$

$$\begin{array}{r} 9940 \\ \times 30 \\ \hline \end{array}$$