

Operation Operations

Day 3

Skills: Place value, Words to figures, Addition with regrouping, Subtraction with regrouping, Ordering numbers

1. What is the sum of the tens and hundreds place digits in **2,645**? _____

2. Express the following in digits

a. Six thousand and eight

b. Seventy-five thousand, one hundred and seventy-nine

c. Twenty-two million, three hundred and five thousand, four hundred thirty-three

3. Elena walks **7** miles every day. How far does she walk in four days? _____

4. There are three textbooks in a knapsack.

The English text has a mass of **265g**, the

Mathematics **482g** and the Science text **1,649g**.

What is the mass of the books together?



5.

$$\begin{array}{r} 725 \\ - 43 \\ \hline \end{array}$$

$$\begin{array}{r} 1281 \\ + 888 \\ \hline \end{array}$$

6. Perform the mixed operation;

$$(276 + 189) \times 2$$

7. Chifumnanya folded **223** paper planes.

She gave **142** to Esomchi and another

24 to Aurora. How many paper planes does Chifumnanya have left? _____

8. Below are the ages of people in a Church fellowship meeting. Arrange the ages in order from greatest to least

2 13 24 8 19 4 5 1 10 22
56 1 13 7 66 23 3 92 14 6

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

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

$3 \times 4 =$	$4 \times 2 =$	$4 \times 6 =$	$4 \times 8 =$	$4 \times \quad = 40$	$16 \div 4 =$
$3 \times 5 =$	$3 \times \quad = 30$	$48 \div 4 =$	$36 \div 4 =$	$4 \times 0 =$	$44 \div \quad = 11$
$4 \times 3 =$	$4 \times 5 =$	$4 \times 7 =$	$4 \times 9 =$	$4 \times 11 =$	$24 \div 4 =$
$3 \times 7 =$	$4 \times 0 =$	$3 \times 9 =$	$2 \times 8 =$	$5 \times 9 =$	$27 \div 3 =$
$36 \div 4 =$	$32 \div 4 =$	$4 \times \quad = 32$	$16 \div \quad = 8$	$3 \times 7 =$	$3 \times 3 =$
$36 \div 4 =$	$44 \div 4 =$	$16 \div 4 =$	$28 \div 4 =$	$32 \div \quad = 8$	$4 \times 2 =$

$$\begin{array}{r} 90 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 787 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 789 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 4413 \\ \times 14 \\ \hline \end{array}$$