

Operation Operations

Day 5

Skills: Place value, Addition, Subtraction with regrouping, Ordering numbers, Understanding multiplication

1. Stefan found some biscuits on a shelf yesterday. Today he found **7** more biscuits. In total he found **12** biscuits. How many did he find yesterday?

2. Simplify

$$(671 - 23) + (1442 + 95)$$

- 3.

$$\begin{array}{r} 322 \\ - 86 \\ \hline \end{array}$$

$$\begin{array}{r} 100 \\ - 14 \\ \hline \end{array}$$

- 4.

$$\begin{array}{r} 9900 \\ - 9882 \\ \hline \end{array}$$

$$\begin{array}{r} 10000 \\ - 9414 \\ \hline \end{array}$$

5. Natasha's basket of **24** eggs fell on her way home and half of them got broken. Mr. Yinka then gave her **8** new eggs. How many good eggs does she now have?



6. What is the sum of the hundreds and thousands place value digit in **44,685**?

7. Tell the time;



8. Draw the clock hands below



Nine o'clock

Twelve o'clock

9. A cake mixture contains **267g** flour, **76g** sugar and **67g** butter.
- Which ingredient is most in the mixture? _____
 - Which ingredient is least in the mixture? _____
 - What is the mass of the total mixture? _____



Operation Operations

Day 5

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

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

$4 \times 0 =$	$4 \times 1 =$	$4 \times 8 =$	$32 \div 4 =$	$18 \div 2 =$	$3 \times 6 =$
$5 \times 2 =$	$10 \div 5 =$	$5 \times 3 =$	$3 \times 2 =$	$4 \times 3 =$	$27 \div 3 =$
$24 \div 4 =$	$32 \div 4 =$	$20 \div 4 =$	$36 \div 4 =$	$44 \div 4 =$	$4 \times 10 =$
$4 \times 11 =$	$28 \div 4 =$	$4 \times 4 =$	$40 \div 4 =$	$33 \div 3 =$	$24 \div 3 =$
$16 \div 4 =$	$4 \times 6 =$	$12 \div 4 =$	$8 \div 2 =$	$4 \times 7 =$	$30 \div 3 =$
$4 \times 12 =$	$248 \div 2 =$	$4 \times 8 =$	$36 \div 4 =$	$639 \div 3 =$	$4 \times 9 =$

$$\begin{array}{r} 203 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 91 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 867 \\ \times 43 \\ \hline \end{array}$$

$$\begin{array}{r} 3178 \\ \times 43 \\ \hline \end{array}$$