

Operation Operations

Day 10

Skills: Expanded form, figures and words, Ordering numbers, decimal place value, understanding multiplication, 12-hour clock.

1. The height of people in BUILD 2 classroom at the LEAD hub were measured

Ebube: 138.4cm

Fatima: 136.2cm

Nabil: 145.2cm

Aurora: 129.3cm

Blessing: 223.7cm

Faith: 148.9cm

Esomchi: 138.9cm



- Who is likely to be the teacher? _____
- Who is the tallest student? _____
- List the names of the students in order starting with the shortest

- What is the difference in height between the teacher and the tallest student?

2. For each set, circle the number that **2** has the smallest value

a. **9025** **1312** **2084**

b. **64025** **12** **209**

c. **20.5** **3.2** **200.4**

d. **0.52** **131.2** **249**

3. Follow these instructions carefully

a. Draw the perfect rectangle

b. Outline the perimeter with a red biro

c. Shade the area of the rectangle with a pencil

d. Put an **O** on each vertex

e. Put an **X** on each edge

f. Measure the dimensions of your rectangle

Length = _____cm Breadth = _____cm

g. Calculate the perimeter of the shape

Perimeter = _____cm

4. The Flintstones TV show starts by **5:20pm** and lasts **40 mins**. Draw the clocks for the start and finish time of the show



Start time: _____

Finish time: _____

5. Write these numbers in expanded form

a. **8,002:** _____

b. **96,267:** _____

c. **3,700:** _____

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Multiplication and Division: 0, 1, 2, 3, 4, 5, 6 and 7 tables

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

$4 \times 8 =$	$4 \times 7 =$
$2 \times 5 =$	$3 \times 8 =$
$42 \div 6 =$	$24 \div 4 =$
$9 \times 7 =$	$6 \times 6 =$
$54 \div 9 =$	$56 \div 8 =$
$12 \times 7 =$	$6 \times 8 =$
$7 \times 3 =$	$7 \times 12 =$
$4 \times 8 =$	$7 \times 7 =$
$24 \div 4 =$	$14 \div 2 =$
$6 \times 11 =$	$6 \times 8 =$
$63 \div 7 =$	$54 \div 6 =$
$23 \times 8 =$	$5 \times 7 =$

$$\begin{array}{r} 948 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 2373 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 9428 \\ \times 27 \\ \hline \end{array}$$

$$\begin{array}{r} 478 \\ \times 16 \\ \hline \end{array}$$

$$\frac{27}{9} =$$

$$\frac{405}{3} =$$

$$\frac{632}{3} =$$

$$\frac{3698}{6} =$$

$$\frac{3010}{7} =$$

$$\frac{204}{12} =$$