

Operation Operations

Day 9

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

1. Convert the expanded forms to standard form

$$400 + 30 + 2 \quad \underline{\hspace{2cm}}$$

$$50,000 + 4,000 + 900 + 80 + 1 \quad \underline{\hspace{2cm}}$$

$$40,000 + 600 + 80 + 5 \quad \underline{\hspace{2cm}}$$

2. The number "**e**" representing an unending mathematical constant approximately equal to **2.718**.

Write the place value of the digits

- a. **8** _____
b. **1** _____
c. **2** _____
d. **7** _____

3. Subtract the sum of **416** and **246** from **1000**?

$$1000 - (416 + 246) \quad \underline{\hspace{2cm}}$$

4. Tara, Oma, Faisal and Nazif all share some money.

Tara gets **327**

Faisal gets double what Tara gets

Oma gets **100** more than what Tara gets

Nazif gets **200** less than what Oma gets

- a. How much does each person get?

Tara _____

Faisal _____

Oma _____

Nazif _____

- b. How much did they all have to share? _____



5. Draw lines to match right the time-stamps to the clocks

7:30

7:15

8:00

7:45

7:00



6. A Jerry can of petrol costs **N1,430**. How much will you pay for **6** Jerry cans?



7. Write in words **7,017,180**?

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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
1												
5												
0												
2												
6												
3												
4												
7												

$4 \times 8 =$	$5 \times 9 =$
$2 \times 5 =$	$3 \times 8 =$
$42 \div 6 =$	$24 \div 4 =$
$9 \times 7 =$	$6 \times 11 =$
$54 \div 6 =$	$56 \div 8 =$
$12 \times 7 =$	$4 \times 8 =$
$7 \times 8 =$	$7 \times 10 =$
$6 \times 8 =$	$7 \times 7 =$
$24 \div 4 =$	$14 \div 2 =$
$6 \times 11 =$	$6 \times 11 =$
$54 \div 9 =$	$54 \div 6 =$
$3 \times 8 =$	$5 \times 7 =$

$$\begin{array}{r} 978 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 2378 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 1400 \\ \times 37 \\ \hline \end{array}$$

$$\begin{array}{r} 478 \\ \times 76 \\ \hline \end{array}$$

$$\frac{22}{2} =$$

$$\frac{435}{3} =$$

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

$$\frac{98}{7} =$$

$$\frac{4020}{5} =$$

$$\frac{2130}{4} =$$