

Operation Operations

Day 14

Skills: Expanded form, figures and words, Ordering numbers, decimal place value, understanding multiplication, summing decimals

1. At the shopping mall Munir decides to buy a gallon of oil and a sack of potatoes. The gallon of oil weighs **3.7kg** each and the sack of potatoes **16.2kg** each. How much do they weigh together?



2. The price list of items at bobijojo's take out parlor evening schedule is as follows

Item	Pizza	Shawarma	Smoothie	Bole
Price	N3200	N1100	N700	N800

- a. Funke has N2,800. Can she afford a box of pizza?
- b. Ibukun decides to buy one smoothie and two shawarmas. How much does she spend?
- c. Which costs less, two shawarmas or a box of pizza?
- d. By how much?
- e. Three friends decide to buy a pizza and three smoothies. How much should each contribute?

3. For each sequence, write the next two terms and the rule

8, 4, 2, 1, $\frac{1}{2}$	Rule	Divide by 2
10, 20, 30, _____, _____	Rule	_____
95, 87, 71, _____, _____	Rule	_____
2, 6, 18, _____, _____	Rule	_____

4. To see his mummy, Tolu has to travel **4.47km** by car and **3.35km** by train. How far does he have to travel to see his mum?

5. Complete the table below

Figures	Expanded form
152	$100 + 50 + 2$
242	
1091	
	$3,000 + 400 + 80 + 1$
12	
248,400	$30,000 + 20 + 9$

6. Perform the operations below

$0.8 \times 100 =$	_____
$468 \times 100 =$	_____
$800 \div 10 =$	_____
$82 \div 1000 =$	_____
$435 \times 10000 =$	_____
$3728 \div 100 =$	_____

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Multiplication and Division: 0, 1, 2, 3, 4, 5, 6, 7, 8 and 9 tables

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

$$\begin{array}{r} 48 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 2073 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 9428 \\ \times 31 \\ \hline \end{array}$$

$$\begin{array}{r} 478 \\ \times 46 \\ \hline \end{array}$$

$4 \times 9 =$	$4 \times 7 =$
$2 \times 7 =$	$3 \times 8 =$
$42 \div 7 =$	$24 \div 4 =$
$9 \times 5 =$	$3 \times 12 =$
$54 \div 6 =$	$56 \div 8 =$
$8 \times 7 =$	$3 \times 8 =$
$7 \times 6 =$	$7 \times 12 =$
$4 \times 8 =$	$7 \times 7 =$
$54 \div 7 =$	$14 \div 2 =$
$6 \times 11 =$	$16 \times 5 =$
$63 \div 9 =$	$54 \div 6 =$
$23 \times 8 =$	$8 \times 7 =$

$$\frac{54}{2} =$$

$$\frac{429}{3} =$$

$$\frac{430}{5} =$$

$$\frac{36}{6} =$$

$$\frac{3128}{8} =$$

$$\frac{858}{11} =$$