

Operation Operations

Day 8

Skills: Ordering numbers, decimal place value, understanding multiplication, reading pie charts,

1. Dumbo the flying elephant weighs **128,675g**. Write the value of the odd digits in this number

Digit	Value



2. Circle the number with 6 thousandths

66.66 **6227.194**
786.602 **901.9106**

3. What digit occupies the hundredth place in these numbers?

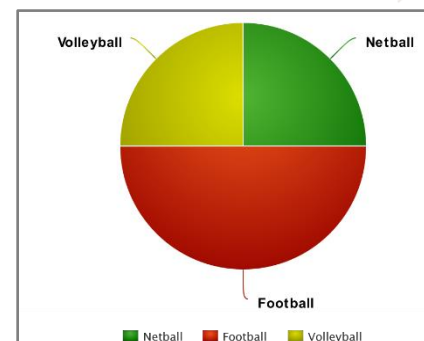
26.913 _____
24.05 _____
1324.9 _____

4. Figure out the series and complete the missing numbers

3 6 12 24 _____
56 66 76 _____
29 26 23 _____

5. Use the digits **5, 6** and **2** to form 6 different numbers

Order the numbers starting with the largest



6. The pie-chart above shows number of students playing each team sport.

- a. Most students love to play _____
b. The same number of students play which team sports?
_____ and _____

If **13** students play netball,

- c. How many students play volleyball? _____
d. How many students play football? _____
e. How many students play sports altogether? _____

7. Funmi is running a **400m** dash.

- a. She overtook the person in second place. What is her position now? _____
b. She has run **86m** past the halfway mark. How far has she run in total? _____
c. How much distance does she have left to cover? _____



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

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

$4 \times 8 =$	$6 \times 7 =$	$24 \div 8 =$	$32 \div 4 =$	$54 \div 6 =$	$6 \times 8 =$
$3 \times 8 =$	$36 \div 6 =$	$6 \times 7 =$	$3 \times 2 =$	4×3	$27 \div 3 =$
$24 \div 4 =$	$24 \div 6 =$	$35 \div 5 =$	$6 \div 7 =$	$48 \div 6 =$	$4 \times 7 =$
$6 \times 11 =$	$72 \div 6 =$	$5 \times 5 =$	$40 \div 4 =$	$33 \div 3 =$	$24 \div 3 =$
$54 \div 6 =$	$6 \times 5 =$	$12 \div 4 =$	$48 \div 6 =$	$6 \times 7 =$	$30 \div 3 =$
$4 \times 8 =$	$636 \div 6 =$	$204 \times 3 =$	$72 \div 6 =$	$54 \div 9 =$	$6 \times 9 =$

$$\begin{array}{r} 578 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 27 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 879 \\ \times 36 \\ \hline \end{array}$$

$$\begin{array}{r} 7938 \\ \times 65 \\ \hline \end{array}$$