

1874 Nasinu Sangam School
Year 5
Mathematics
Worksheet 1

(Students are to read the worksheet and do all exercises in the Maths 4C Book)

| | | |
|---|---|--|
| 1). Round off 450 to the nearest 100? | 2). Round off 1550 to the nearest 1000? | 3). Round off 30299 to the nearest 10000? |
| 4). Find the sum $\begin{array}{r} 647106 \\ 814745 \\ 8720 \\ + 989008 \\ \hline \end{array}$ | 5). Find the sum $\begin{array}{r} 517679 \\ 391328 \\ 518998 \\ + 861035 \\ \hline \end{array}$ | 6). Find the difference $\begin{array}{r} \$0.93 \\ - \$0.37 \\ - \quad \quad \quad \hline \end{array}$ |
| 7). Multiply $\begin{array}{r} 64 \\ \times 78 \\ \hline \end{array}$ | 8). Multiply $\begin{array}{r} 628 \\ \times 53 \\ \hline \end{array}$ | 9). Change to Long Division and divide. $207 \div 9 =$ |
| 10). Sam's school starts at 8.30am. He arrives at school at 8.12am. By how many minutes was he early? | 11). Convert Litres to Milliliters 15L = _____ 0.7L = _____ | 12). Convert Milliliters to Litres 6000ml = _____ 400ml = _____ |
| 13). Three boxes filled with fiction books and two boxes filled with reference books were just delivered. If each box is filled with 120 books, how many fiction books are there? | 14). From the boxes just delivered a librarian takes out 40 reference books to put on the shelf. Then, she takes out another 65 and leaves them at the counter. How many reference books are left in the boxes? | 15). There were 445 story books but 83 went missing and 45 were sold. How many story books are left? |

