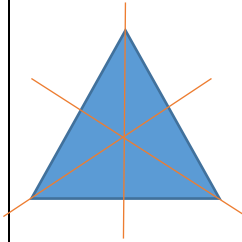
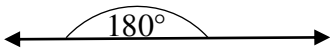


Nadi Sangam School
Solution 1- Maths
Year -6

(21/6/21-27/6/21/)

<i>PROBLEM</i>	<i>WORKING</i>	<i>ANSWER</i>
1. Ken bought a cake and divided it into 5 equal parts. His friends ate three pieces. What fraction of the cake was left? A. $\frac{2}{5}$ B. $\frac{3}{8}$ C. $\frac{3}{5}$ D. $\frac{5}{8}$		A
2. 5065 can be read as A. Fifty sixty five B. Fifty thousand sixty five C. Five thousand sixty five D. Five thousand six five		C
3. A regular triangle has _____ lines of symmetry A. 1 B. 3 C. 2 D. 4		B
4. Tom is carrying 1.5kg of goods while Peter is carrying 750g of goods. How much more needs to be carried by Peter to equal Tom? A. 600g B. 300g C. 1.5kg D. 750g	$1.5\text{kg} = 1500\text{g}$ $\begin{array}{r} 14 \\ 1500 \\ - 750 \\ \hline 750 \end{array}$	D

SOLVE

Use the symbol < or > or = to make the statement true for parts a, b, c.		
a) 256,721 _____ 25 hundreds + 6tens + 2 ones 256,721 2562	$\begin{array}{r} 2500 \\ 60 \\ + \underline{2} \\ \hline 2562 \end{array}$	>
b) 9 + 9 + 9 + 9 + 9 _____ 9 x 6 45 54		<
c) 3hours _____ 60 minutes 180 min 60 min		>
Solve and write your answer in the ANSWER column for parts d-j.		
d) Name the angle shown below. 		Straight angle
e) 2.03 + 0.1 = _____	$\begin{array}{r} 2.03 \\ +0.1 \\ \hline 2.13 \end{array}$	2.13
f) 8.4 ÷ 4 = _____	$\begin{array}{r} 2.1 \\ 4 \overline{) 8.4} \\ \underline{- 8} \\ 4 \\ \underline{- 4} \\ 0 \end{array}$	2.1
g) Round off 50,168 to the nearest ten thousand _____.		50,000
h) Change 0.23 into fraction _____	$0.23 = \frac{23}{100}$	$\frac{23}{100}$
i) Solve for r. r + 5 = 12	$\begin{array}{r} r + 5 - 5 = 12 - 5 \\ r = \underline{7} \end{array}$	7
j) Simplify: $\frac{10}{16}$	$\begin{array}{r} 10 \div 2 = 5 \\ 16 \div 2 = 8 \end{array}$	$\frac{5}{8}$

THANK YOU