The C ity S chool<br>Southern Region<br>Reinforcement Worksheet<br>Mathematics<br>Class 3<br>Topic: Miscellaneous

Name: $\qquad$ Section: $\qquad$ Date: $\qquad$
Time: $\qquad$
Q. 1 Encircle the correct option.
i) Two numbers together make \$ 1 are:
a) $\$ 0.045+\$ 0.35$
b) $\$ .0 .20+\$ 0.70$
c) $\quad \$ 0.25+\$ 0.75$
d) $\quad \$ 0.43+\$ 0.57$
ii) A school buys 4 magazines for its reading winner each week. How many magazines would it have collected after 6 weeks?
a) 24
b) 48
c) 36
d) 40
iii) Total numbers of wheels in 4 tricycles and 6 bicycles are:
a) 26
b) 62
c) 24
d) 28

iv) What is a remainder when 43 is divided by 3 .
a) 12
b) 2
c) 4
d) 1
v) The value of 3 in 62.93 is.
a) 0.3
b) 3
c) 0.03
d) 0.003
Q. 2 Fill in the blanks.
a) 3 ones, 6 tenths and 9 hundredths can be written as $\qquad$ in decimal.
b) When you divide 48 from 6 , the quotient will be $\qquad$
c) Take away $\$ 2.80$ from $\$ 75.35=$ $\qquad$
d) Square of 9 is $\qquad$
e) What are the two numbers multiplied together to get 56 $\qquad$
Q. 3 Complete this multiplication and division train. Write the missing numbers.

Q. 4 Match column A with column.

| S. No. | Column A | Column B |
| :---: | :---: | :---: |
| $\mathbf{1}$ | 23 | 3.2 |
| $\mathbf{2}$ | $\$ 7$ | 0.05 |
| $\mathbf{3}$ | 0.8 | 63 |
| $\mathbf{4}$ | 32 tenths | 700 |
| $\mathbf{5}$ | 5 hundredths | 2.3 |
| $\mathbf{6}$ | Product of 7 and 9 | $8 / 10$ |
| $\mathbf{7}$ | Square of 7 | 8 |
| $\mathbf{8}$ | Quotient of $40 \div 5$ | 49 |

Q. 5 Write the place value of the following figures.

Q. 6 The café has 4 chairs to each table. A coach party of 32 people comes for a tea. How many tables will they need?
$\qquad$
$\qquad$
$\qquad$
$\qquad$
Q. 7 A box contains 48 chalks. Find the number of chalk sticks in 3 boxes?
$\qquad$
$\qquad$
$\qquad$
Q. 8 Arrange vertically and solve.
i) $60 \div 4$
( ii ) $294 \times 6$
Q. 9 The following items are sold in a shopping mall.

a) What is the price of 6 footballs $\qquad$
b) If the cost of computer is shared equally among 5 boys, how much each one will pay? $\qquad$

