Name: $\qquad$ Class/Sec: $\qquad$ Date $\qquad$

## MATH REVISION WORKSHEET - YEAR 3 <br> Topics: Number System, Multiplication \& Division

## Q1.Mental Math

1. When we round off 3875 to nearest ten it is $\qquad$ .
2. When we round off 6271 to nearest 100 , it is between $\qquad$ and
3. When we round off 7640 to nearest thousand, it is nearer to $\qquad$ and $\qquad$ .
4. $\qquad$ is 10 more than 8533
5. $\overline{9414}$ is 100 less than $\qquad$ .
6. When numbers move from bigger to smaller it is $\qquad$ order.
7. If 6 times a number is 30 , what is the number?
8. 32 sweets divided in 4 equal parts. How many in each part? $\qquad$
9. In $\qquad$ x $9=108$, find the missing number.
10. $24 \times 100=$ $\qquad$ .

## Number System

Q2. Write the missing numbers in each sequence.
a) 80 , $\qquad$ , 90, 95, 100, $\qquad$ , 110
b) $800, \ldots, 900,950,1000$, $\qquad$ , 1100
c) 12 , , 32, 42, $\qquad$ , 72
d) $120, \quad 320,420$, $\qquad$ , 720
e) $141, \ldots, \ldots, 171,181, \ldots, 201$
f) 1410 , $\qquad$ , 1710,1810, $\qquad$

Q3. Fill the blanks
a) 10 more than 808 is $\qquad$ b) 10 less than 808 is $\qquad$
c) 100 more than 808 is $\qquad$ d) 100 less than 808 is $\qquad$

Q4. Count in these steps. Write the missing numbers.
a) Count in 10s 372412
b) Count in 100s 59
61 $\qquad$
$\square$459
c) Count in 50 s 61 261

## Q5. Circle the smallest number and tick the largest number in each group.

a) $102 \quad 201 \quad 101 \quad 211$
b) 947934927973

Q6. Arrange these numbers in order.
a. Begin with smallest:
4265, 2465, 6285.
b) Begin with greatest:
5715, 5815, 5825.

Multiplication and Division
Q7. Double these numbers
a) 15 Halve these numbers
b) 142
a) 24
c) 250
b) 190
d) 35
c) 120
d) 70

## Q8. Calculate

Find the missing number in each of these statements.
a) $\times 3=$
b) $7 \times$ $=56$
c) $\square \square 4=8$
d) $\quad \div 8=6$

Q9. Solve by standard method:
a. 32
b) 54
c) 69
d) 14
e) 63
X 6
$\times 7$
x 8
x 6
$\begin{array}{r}\mathrm{x} 4 \\ \hline\end{array}$

Q10. Solve by partition method.
a. $98 \times 3$
$(90 \times 3)+(8 \times 3)$
$\qquad$ $+$
$=$
$\qquad$
b) $\quad 67 \times 5$
$\qquad$ $\mathrm{x} 5)+(\ldots \mathrm{x} 5)$
$\qquad$ $+$ $\qquad$
$=$ $\qquad$

## Q11. Divide by standard method.

a. $869 \div 4$
b, $756 \div 6$
$4 \longdiv { 8 6 9 }$

$$
6 \longdiv { 7 5 6 }
$$

Q12. Round each number to the closest 10
a) 4753
b) 4170
c) 4820

Q13. Round each number to the nearest hundred.
a) 2449
b) 4099
c) 3162

Q14. Solve
a) $9 \times 19$
b) $1234+38$
c) $369 \div 9$
d) $320-175$

## Q15. Word Problems.

a) Four children are playing tennis together. They all brought six balls. How many balls do they have altogether?
b) The Smith family has five members. Each member has a small towel and a bath towel. How many towels hang in the bathroom?
c) The Jones family orders four pizzas to eat. Each pizza is sliced into four parts. How many pizza slices do they get?
d) A town has three post offices. In each post office there are five workers. How many workers do the post offices have in total?

## Word Problems - Home Work

1- Ali has 27 packets of jellies. He gives each of his 9 friends an equal number of jellies. How many will each friend receive?
2- In class 3 there are 26 students. Each of them has 2 markers. How many total markers are there in the class?
3- One science book has 230 pages. How many pages in 5 Science books?

