

## DECIMALS REVISION 1

NAME: \_\_\_\_\_ DATE: \_\_\_\_\_

1. Write the following as decimals:

a)  $\frac{62}{10} =$  \_\_\_\_\_

b)  $4\frac{3}{10} =$  \_\_\_\_\_

c) 549 tenths = \_\_\_\_\_

d) 81 tenths = \_\_\_\_\_

e) Three hundred tenths = \_\_\_\_\_

f) Nine hundred and sixty five tenths = \_\_\_\_\_

2. Approximate each of these decimals to the nearest whole number:

a) 2 690.8 = \_\_\_\_\_

b) 299.2cm = \_\_\_\_\_

c) 83.1 = \_\_\_\_\_

d) 67.4 kg = \_\_\_\_\_

e) \$389.50 = \_\_\_\_\_

f) 605.6 L = \_\_\_\_\_

3. Write the following as decimals and as fractions:

WORDS	COMMON FRACTION	DECIMAL NUMBER
Ninety seven and two tenths		
Eighteen tenths		
Two ones and six tenths		
Three tens, four ones and five tenths		
Four hundreds, eight tenths and one tens		
Seven hundred, three tens, nine tenths and two ones		

4. Fill in the blank spaces:-

Thousands	Hundreds	Tens	Ones	Tenths
7	4	8	6	3

The number shown above is \_\_\_\_\_. The digit \_\_\_\_\_ is in the tenths place and its value is \_\_\_\_\_.

Thousands	Hundreds	Tens	Ones	Tenths
5	3	9	2	8

The number shown above is \_\_\_\_\_. One is in the \_\_\_\_\_ place and its value is \_\_\_\_\_.

Thousands	Hundreds	Tens	Ones	Tenths
3	5	0	7	4

The number shown above is \_\_\_\_\_. The digit \_\_\_\_\_ is in the tenths place and its value is \_\_\_\_\_.

Thousands	Hundreds	Tens	Ones	Tenths
6	9	7	0	9

The number shown above is \_\_\_\_\_. Nine is in the \_\_\_\_\_ place and its value is \_\_\_\_\_.