$\qquad$
$\qquad$

1) Circle the numbers that have 3 thousandths.
5.1234
65.732
10.783
301.67
43.809
2) Circle the numbers that have 6 tenths.
61.789
4.6541
52.677
728.62
5.2106
3) Circle the numbers that have 9 tens.
92.453
90.782
7.8902
659.31
4.0093
4) Write the place value of each digit in words.
10.413
619.45

4,230.4
70.123
5) Write the numbers in expanded form.
$5.6702=$ $\qquad$
$238.14=$ $\qquad$
$87.524=$ $\qquad$
$\qquad$

## PLACE VALUE: DECIMALS

$\qquad$

## Answer key

PVD:07

1) Circle the numbers that have 3 thousandths.
5.1234
65.732
10.783
301.67
43.809
2) Circle the numbers that have 6 tenths.
61.789

5.2106
3) Circle the numbers that have 9 tens.
92.453

7.8902
659.31
4.0093
4) Write the place value of each digit in words.
10.413 Ten and four hundred thirteen thousandths
$619.45 \quad$ Six hundred nineteen and forty five hundredths

4,230.4 Four thousand two hundred thirty and four tenths
70.123 Seventy and one twenty three thousandths
5) Write the numbers in expanded form.
$5.6702=(5 \times 1)+(6 \times 0.1)+(7 \times 0.01)+(0 \times 0.001)+(2 \times 0.0001)$
$238.14=(2 \times 100)+(3 \times 10)+(8 \times 1)+(1 \times 0.1)+(4 \times 0.01)$
$87.524=(8 \times 10)+(7 \times 1)+(5 \times 0.1)+(2 \times 0.01)+(4 \times 0.001)$

