## Assignment - 3

## Write the Place Value of the underlined digits.

1) $7894=$ $\qquad$
2) $8136=$ $\qquad$
3) $10 \underline{0} 7=$ $\qquad$
4) $\underline{3} 333=$ $\qquad$
5) $6565=$ $\qquad$
6) $9237=$ $\qquad$
7) $1 \underline{0} 00=$ $\qquad$

## Answer the following.

1) Circle the digit at the thousands place ..... 9564
2) Circle the digit at the tens place. ..... 3580
3) Circle the digit at the hundreds place. ..... 4412
4) Circle the digit that has the highest place value. ..... 1119
5) Circle the digit that has the lowest place value. ..... 2157
6) Circle the digit that has the place value $7 \times 100$. ..... 3774
7) Circle the digit that has the place value $2 \times 10$ ..... 1325
