



YEAR 5

Week 5 - Wednesday

Identifying the Value of a Digit in Values

Write the values using numbers.

1.) sixty two thousand and eleven

2.) eight hundred and eighteen
thousand, four hundred and
twenty seven

Back to Basics

3.) $\frac{3552}{6} =$

4.) $1,928 \times 8 =$

5.) $7,354 + 897 =$

6.) $3,298 - 767 =$

