


# Number of the Week (Year Five)

Find 10 more  <b>456,791</b>	Write the value of each digit <b>400,000</b> <b>50,000</b> <b>6,000</b> <b>700</b> <b>80</b> <b>1</b>	Divide by 10  <b>45,678.1</b>	Find 0.1 less  <b>456,780.9</b>	Round it to the nearest 10  <b>456,780</b>
Double it  <b>913,562</b>	Find 10,000 less  <b>356,781</b>	This week's number is   <b>456,781</b>	Halve it  <b>228,390.5</b>	Reverse the digits to make another number then find the difference between them  <b>269,127</b>
Round it to the nearest 1000  <b>457,000</b>	Find 0.01 less  <b>456,780.99</b>	Reverse the digits to make another number then add them together  <b>644,435</b>	Is it prime or composite? Explain. <i>(You might need to check beyond 12x12)</i>  <b>Composite: it's a multiple of 13 and therefore can't be prime</b>	How many more to make one million?  <b>543,219</b>