

# S.E.A. MATHEMATICS: NUMBER REPRESENTATION



USE THE PLACE VALUE CHART TO ANSWER THE QUESTIONS.

Pay attention to the thousands (thousands, ten thousand and hundred thousand). Any place that does not have a digit gets a place filling '0' to hold the empty space.

1. Write the numeral to represent seven hundred and thirty-five thousand, nine hundred and fifty-two.

Mil	Hundred Thousand	Ten Thousand	Thousands	Hundred	Ten	One	.	tenth	hundredth
							.		

Answer: \_\_\_\_\_

2. Write the word name for the numeral 805 912

Mil	Hundred Thousand	Ten Thousand	Thousands	Hundred	Ten	One	.	tenth	hundredth
							.		

Answer: \_\_\_\_\_

3. Write the numeral to represent eighty-three thousand and seventeen and three tenths.

Mil	Hundred Thousand	Ten Thousand	Thousands	Hundred	Ten	One	.	tenth	hundredth
							.		

Answer: \_\_\_\_\_