

# Number and Place Value

Numbers to 10,000, 100,000 and a million

## Key Words

place value

digits

value

ones

tens

hundreds

thousands

tens of thousands

hundreds of thousands

millions

part-whole

add

subtract

figures

words

represent

### Value of underlined digits

$$14,\underline{7}52 = 700$$

$$\underline{6}2,890 = 60,000$$

$$13,\underline{7}28 = 20$$

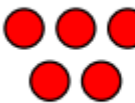

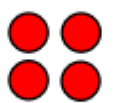
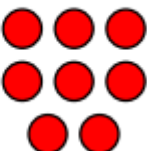
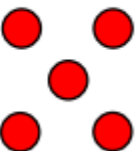
**926 471**

Hundred thousands	Ten thousands	Thousands	Hundreds	Tens	Ones
9	2	6	4	7	1

Nine hundred and twenty-six thousand, four hundred and seventy-one

$$926,471 = 900,000 + 20,000 + 6,000 + 400 + 70 + 1$$

	Add 10	Add 100	Add 1,000
1,307	1,317	1,407	2,307

10,000s	1,000s	100s	10s	1s
				

Figures: 22,485

Words: Twenty-two thousand, four hundred and eighty-five.