

Chapter 1: Place Value and Rounding Larger Numbers

Name: _____

Date : _____

Q1)

Sean



63 901 is read as six ten thousand, three thousand, nine hundred and one.

Do you agree with Sean? Why do you say so?

No, he should read it as sixty-three thousand, nine hundred and one.

Q2) Write in figures/numerals.

a) 6,400,071 = six million, four hundred thousand and seventy-one

b) 8,849,093 = eight million, eight hundred forty-nine thousand and ninety-three

c) 7,092,014 = seven million, ninety-two thousand and fourteen

d) 890,871 = 890 thousands, 8 hundreds and 71 ones

e) 5,000,603 = 5 millions, 6 hundreds and 3 ones

f) 3,000,818 = 3 millions, 8 hundreds and eighteen

g) 7,203,027 = seven million, two hundred and three thousand and
twenty-seven

Q3) Write in words.

a) 9 875 nine thousand, eight
hundred and seventy-five

b) 5 689 five thousand, six
hundred and eighty-nine

c) 12 134 twelve thousand, one
hundred and thirty-four

d) 4 057 089 four million, fifty-seven thousand and
eighty-nine

e) 9 099 414 nine million, ninety-nine thousand,
and four hundred fourteen

f) 7 167 278 seven million, one hundred sixty-seven
thousand, two hundred and seventy-eight

g) 1 177 919

one million, one hundred seventy-seven
thousand, nine hundred and nineteen

h) 2 313 151

two million, three hundred thirteen
thousand, one hundred and fifty-one

i) 5 678 949

five million, six hundred seventy-eight
thousand, nine hundred and forty-nine

j) 6 555 000

six million, five hundred fifty-five thousand

Q4) Decompose the numbers.

a) $523\,220 = \underline{500\,000} + 20\,000 + \underline{3000} + 200 + \underline{20}$

b) $894\,730 = \underline{800\,000} + 90\,000 + 4000 + 700 + 30$

c) $648\,024 = \underline{600\,000} + 40\,000 + \underline{8000} + 20 + 4$

Q5) Compose the numbers.

a) $30\,000 + 500 + 90 + 9 = \underline{30\,599}$

b) $70\,000 + 6\,000 + 2 = \underline{76\,002}$

c) $90\,000 + 300 + 50 + 1 = \underline{90\,351}$

d) $90\,000 + 7\,000 + 6 = \underline{97\,006}$

e) $\underline{20,043} = 20\,000 + 40 + 3$

f) $\underline{8\,200} = \overset{100\,0}{100} \text{ tens} + \overset{72\,00}{72} \text{ hundreds}$

Q7) Write the numbers in figures.

a) 5 thousands 3 hundreds 2 tens 6 ones $\underline{5326}$.

b) 4 thousands 8 hundreds 13 tens $\underline{4930}$.

c) 2 thousands 6 hundreds 10 tens 7 ones _____.

2707

d) 9 thousands 3 hundreds 22 tens 6 ones 9526.

e) 8 thousands 4 hundreds 19 tens 8590.

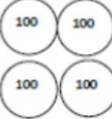
f) 5 thousands 4 hundreds 30 tens 2 ones 5702.

g) 5 thousands 8 hundreds 14 tens 9 ones 5949.

h) 4 thousands 2 hundreds 73 tens 4930.

i) 2 thousands 16 hundreds 10 tens 17 ones 3717.

Q8) Look at the place-value chart.

Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Ones
					
300 000	0	3000	400	20	2

a) Write the **value** of each digit in the box provided.

b) Compose the number: 303 422