1) Write the following numbers in words:

thou. F ones F

a) 69712

Sixty nine thousand, seven hundred + twelve

thous. F ones F

b) 307008

Three hundred seven thousand and eight

M th. F ones F

c) 8104225

eight million, One hundred four thou.,

Two hundred Twenty five

Use Commas

2) Write the following numbers in figures.

a) Ninety thousand eight hundred thirty-two.

90, 832

90,832

b) Seven million four thousand fifteen.

Family

7,004,015

7,004,015

c) Six million four hundred eighty-four thousand two hundred.

6,484,200

6,484,200

3) Write the **value** of the underlined digit:

a) 56 <u>6</u> 44 - 600	b) <u>6</u> 47163 600,000
c) 6990<u>2</u>36 200	d) <u>9</u>,345706 9,000,000

Use commas and label P.V. digit

4) Write the place value of the underlined digit:

a) 464602 ones	b) 467690 hundred thous.
c) 7043584 thous.	d) 6405877 million

5) Partition the following numbers:

Use commas

a) 201678

200,000 + 1,000 + 600 + 70 + 8

b) 3600759

3,000,000 + 600,000 + 700 + 50 + 9

6) Answer the following:

a) The digit in the thousand place in 627491 is 7

b) The digit in the tens place in 30548 is 4

c) The digit in the ones place in 67193 is 3

d) The digit in the millions place in 2680746 is 2

7) Complete to make the following statements true:

a) 3074592 = 3,000,000 + 4000 + 2 + 70,000 + 500 + 90

b) 708,023 = 700,000 + 3 + 8000 + 20

7 _ 8, _ 2 3

9) Write the following numbers in order starting with the largest.

a) 609,229 69,292 609,292 2,690,229 69,929

2,690,229 > 609,292 > 609,229 > 69,929 > 69,292

b) 733,533 7,735,553 733,353 735,335

7,735,553 > 735,335 > 733,533 > 733,353 >

c) 980,001 99,800 8,988,101 980,010 980,100

8,988,101 > 980,100 > 980,010 > 980,001 > 99,800

10) Write > or < or = in the box to make the following statements true.

a) Twenty- two hundred forty [<] 22,404

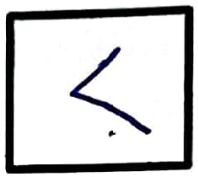
2200 + 40

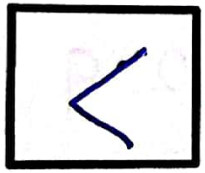
2,240

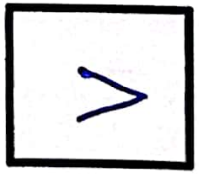
b) 6000000 + 400 + 300000 + 7 [=] 6,300,407

6,300,407

10,002

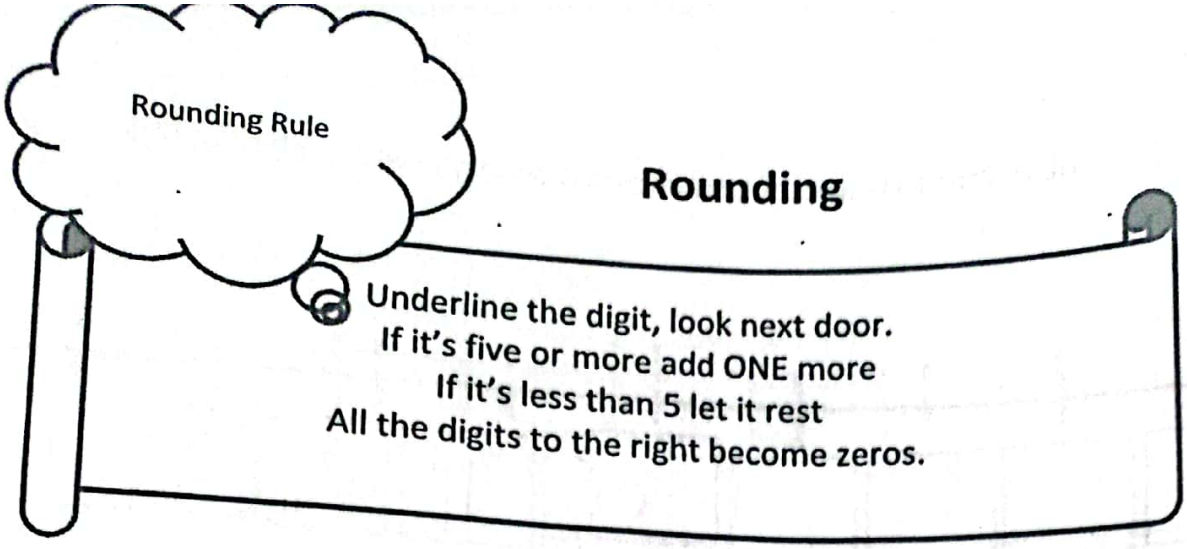
c) Ten thousand two  10,020

d) 910481  5079644

e) Eight hundred thousand seventy  Nine hundred seven

907

800,070



11) Round the following numbers to the nearest:

a) **Thousand** at least answer should have 3 zeros

i) 97,454 ≈ 97,000

ii) 55,401 ≈ 55,000

iii) 219,794 ≈ 220,000

220,000

iv) 902,568 ≈ 903,000

b) **Hundred**

i) 62,235 ≈ 62,200

ii) 312,789 ≈ 312,800

iii) 6,182 ≈ 6200

iv) 799,953 ≈ 800,000

800

c) **Ten**

i) 96,997 ≈ 97,000

ii) 201,076 ≈ 201,080

iii) 51,003 ≈ 51,000

iv) 48,328 ≈ 48,330