

7 - Digit rounding off  
**WORKSHEET#2**

1. ?

Round off the following numbers.

- a) To the nearest ten,
- b) To the nearest thousand.

3 267 452

5 386 899

5 712 235

4 369 989

9 600 549

1 974 555

1 238 678

6 333 777

4 632 479

2 349 595

2. ?

Fill in the blanks.

The number **7 538 657** rounded off:

- a) To the nearest hundred will result in \_\_\_\_\_.
- b) To the nearest thousand will result in \_\_\_\_\_.
- c) To the nearest ten thousand will result in \_\_\_\_\_.

3. ?

Complete the table.

Number	Round off to the nearest hundred	Round off to the nearest thousand	Round off to the nearest ten thousand	Round off to the nearest hundred thousand
<b>2 416 573</b>				
<b>7 452 888</b>				
<b>4 621 461</b>				
<b>5 367 859</b>				



1.

a)

3 267 450

5 386 900

5 712 240

4 369 990

9 600 550

1 974 560

1 238 680

6 333 780

4 632 480

2 349 600

b)

3 267 000

5 387 000

5 712 000

4 370 000

9 601 000

1 975 000

1 239 000

6 334 000

4 632 000

2 350 000

2.

a) 7 538 700

b) 7 539 000

c) 7 539 000

3.

Number	Round off to the nearest hundred	Round off to the nearest thousand	Round off to the nearest ten thousand	Round off to the nearest hundred thousand
2 416 573	2 416 600	2 417 000	2 417 000	2 400 000
7 452 888	7 452 900	7 453 000	7 453 000	7 500 000
4 621 461	4 621 500	4 621 000	4 621 000	4 600 000
5 367 859	5 367 900	5 368 000	5 368 000	5 400 000