

Answer the followings.

1) Write the largest 4 digit number using the digits 5,9,7,8.

2) Write the number in words and in its expanded form.

Words



Expanded form



3) Write the place value of each digit of the number in the table.

Digits	Place value

4. Round off the number to the nearest thousand

and write it here.

5. Find the difference between the face values of the digit at thousands place and units place.

Face value of the digit at thousands place



Face value of the digit at units place



Difference





ANSWERS

WORKSHEET#9

1) 9875

2) words = nine thousand eight hundred and seventy five

Expanded form = $9000 + 800 + 70 + 5$

3)

Digits	Place values
9	9000
8	800
7	70
5	5

4) 10,000

5) fv of the digit at thousands place = 9

fv of the digit at units place = 5

Difference = $9 - 5 = 4$