

A. WORKSHEET

I. Write the place value of the underlined digits.

Place Value



	hundred thousands	ten thousands	thousands	hundreds	tens	ones
1 <u>2</u>						
<u>4</u> 26						
<u>5</u> ,947						
26,5 <u>9</u> 8						
1 <u>0</u> 1,042						
64 <u>8</u> ,561						
<u>8</u> 21,063						
5 <u>9</u> 4,336						
72 <u>6</u> ,984						
275, <u>0</u> 00						



Rounding numbers

a) Round these numbers to the nearest 10.

47 →

64 →

128 →

93 →

315 →

173 →

908 →

209 →

167 →

245 →

373 →

196 →

b) Round these numbers to the nearest 100.

732 →

569 →

306 →

817 →

763 →

284 →

455 →

1372 →

2408 →

1375 →

956 →

4347 →

c) Round these numbers to the nearest 1000.

1348 →

5027 →

1608 →

827 →

5981 →

4389 →

2715 →

1595 →

6375 →

3811 →

375 →

7287 →

**C. ONLINE ACTIVITY:**

<https://youtu.be/t5YrRxNhY4U>

Write the following numbers in the Indian and the International systems, using both figures and words.

a) 439168

b) 705001

c) 1201590

d) 5500109

e) 21023008

D. LAB ACTIVITY:

Prepare a place value chart for Indian and International systems (Use colour papers).