1. Take four numbers as input and find the second highest number among them.
2. Take four numbers as input and find the lowest even number among them.
3. Using the knowledge of first lab, how can you find the value of sin(90’) ? (here 90 degree)
4. int number;

String word;

number=4;

word="what?"

word=0-number+9+(number+word)+number+word;

What is value of word now?

1. Take four numbers as input and find the second lowest number among them.
2. Take four numbers as input and find the highest odd number among them.
3. Using the knowledge of first lab, how can you find the value of sin(70’) ? (here 70 degree)
4. int value;

String line;

value=5;

line="haha"

line=value-3+7+(value+line)+value+value;

What is line now?