

PRACTICE EXERCISES FOR JAVA PRACTICALS **(for Sr. Secondary classes)**

1. Write the java program to show a simple welcome message.
2. Write a java program that performs basic arithmetic operations on two numbers
3. Write a java program to illustrate the use of classes and objects.
4. Write a java program to show the use of user defined functions(methods).
5. Write the java program that accepts a number from user and checks whether the number is even or odd.
6. Write the java program that accepts the week day number and show the day name.
7. Write the java program that shows the table of any number.
8. Write the java program that prints the first 10 prime numbers.
9. Write java program to show the use of arrays.
10. Write a java program for exception handling
11. Write a java program that turns a lowercase string into uppercase.
12. Write a java program that counts the length of string.
13. Write a java program showing the use of threads
14. Write a java program illustrating the use of assertions in java.
15. Write a java program to show the use of wrapper classes.
16. Write a java program to illustrate the use of constructors.
17. Write a java program to illustrate the use of destructor.