1. Write a java program to initialize values of various data type and print it on screen

2. Write a java program to initialize two values and swap it with use of third variable

3. Write a java program to initialize two values and swap it without use of third variable

4. Display 2 value of short, byte, integer, float, double data type variable.

5. Display 2 value of char ('T' & 87) & boolean (either true or false) data type.

6. Initialize two value of byte data type & calculate addition, subtraction, multiplication, division operation.

7. Initialize value in Rupee. & Convert it into Dollar & Pound.(1$=50.00 Rs & 1# = 80 Rs.)

8. Initialize value of Petrol in Barrel & Convert it into Liter. (1 Barrel=159 Liter)

9. Initialize Value in Second & Convert it into minute & hour.

10. Initialize Value in minute & Convert it into second & hour.

11. Initialize Value in year & Convert it into day & month

12. Initialize Value in day & Convert it into year & month.

13. Print power of 2 values. [Use Math.pow(x,y)]

14. Print square-root of x value. [Use Math.sqrt(x)]

15. Print maximum & minimum value of x & y [Use Math.max(x,y) & Math.min(x,y)]

16. Solve the problem by evaluating the following equations:[Use Double]

    (1) Area$=Br^2+2\pi rh$ (2)   Volume=Length*width*height

    (3) Side$=a^2+b^2-2ab*cos(x)$ (4)   circumference=2Br

17. Input value of degree by command line argument. Convert it into radians & find out the triangle values by using Math function sin(x), cos(x), tan(x). [Radians=degree*PI/180]

18. Write a java program to initialize values of 5 friend's name and print it on screen.

Write following Examples in Journal

1,3,5,6,9,10,13,14,16,18