

## Practical 20 December

- 1) Try out all the examples discussed in the class.
- 2) Write a program to calculate and display the area and circumference of a circle.  
Input the value of radius from the user.
- 3) Write a program that uses defined constants for the vowels in the alphabet and memory constants for the even-numbered decimal digits (0,2,4,6,8) and prints the following 3 lines using literal constants for the odd digits:

```
a  e  i  o  u
0  2  4  6  8
1  3  5  7  9
```