EXP NO:-06

IMPLEMENT FOUNCTION OVERLOADING

ALGORITHM:

Step 1: Start

Step 2: create the class of allarea type with private variable ar1, ar2, ar3.

Step 3: Declare and define functions “area” for calculating area of circle, rectangular and triangle.

Step 4: declare and define display function.

Step 5: declare the variables and call the allarea of type of class.

Step 6: take the input from user.

Step 7: stop

OUTPUT:-

