Innovatus Technologies Implementing Ideas...

SET 1

(Basic Programs)

- 1. Write a program to print "Hello World"
- 2. Write a program to find Addition of two integers.
- 3. Write a program to find division of two integers using type casting to double.
- 4. Write a program to find remainder of two integers.
- 5. Write a program to swap two integers & display the result before swapping & after swapping (hint: use third variable).
- 6. Write a program to swap two integers without using third variable & display the result before swapping & after swapping.
- 7. Write a program which takes the number of days as input & convert it into years, months, weeks, & days (hint: consider 365 days for a year, 30 days for a month).
- 8. Write a program which takes the number of seconds as input & convert it into hours, minutes and seconds.
- 9. Write a program which takes number of millimeter and converts them into meters, feets, inches, centimeter and then millimeter.
- 10. Write a program to find area of triangle when base and heights are given.
