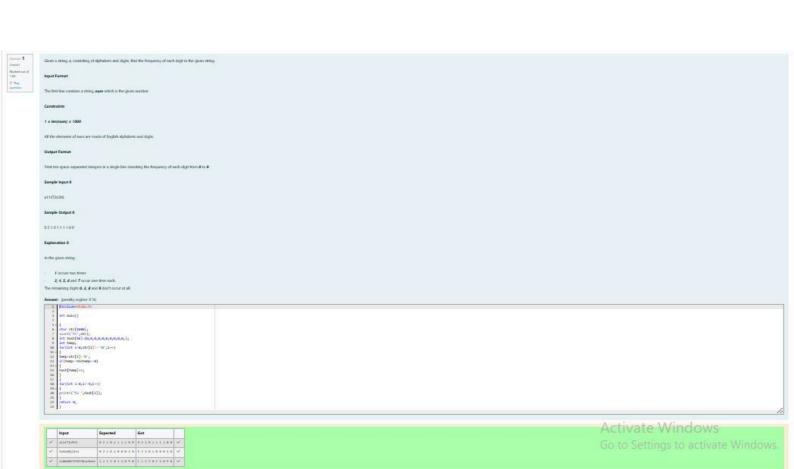
## **Programming Using C**

week 10 practice session coding

Name: K.Kamaleshwaran Department: AIML-'B' Roll No.: 242501079



:::::2 ::::::2	Stage (back areal for a cold in a gainst There are recopy own in the gapties and make been some a figure of the cold and a stage of the cold and a sta
) dept.	
	Name To following before an expense, X, Y, Y, Y, Y, X,
	tool
	The first the recent of an origing T Annihing Fir carbon of the same.
	Suit to it can exceed a charge one mining made through one charge developing through principles from the contract of the properties of the contract of the contract of the properties
	Compa
	For each local and graph the second in a constitute
	General de
	15.75.28 1. Supply divings (1 <sup>®</sup>
	esset and
	ATT according to the control of the
	No. of T
	SMAIL DUTKET
	Spinder
	hiseisum Landin on Heiselygenh, Is insettif
	Amer. (milespect 10)
	Towns of the Control
	5 or min[]
	6 m m m m m m m m m m m m m m m m m m m
	Sin favor engineers ( Sin consumers) Sin consumers Sin co
	(2) Margan state(q(1)=10) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4
	2 (mar) (10 / mar)
	The same of the sa
	Tops Sported Date
	Read direct of

Some contents, gaster sub-month for contents is involved

Superficience

To super a state

Comparison

A state of a state of the contents is involved

Comparison

A state of a state of the contents is involved

Comparison

A state of a state of the contents involved

Comparison

A state of a state of the contents involved

Comparison

A state of a state of the contents involved

Comparison

A state of a state of the contents involved

Comparison

A state of a state of the contents involved

A state of a state of the contents involved

A state of a state of the contents involved

A state of a state of the contents involved

A state of a state of the contents involved

A state of a state of the contents involved

A state of a state of the contents involved

A state of a state of the contents involved

A state of a state of the contents involved

A state of a state of the contents involved

A state of a state of the contents involved

A state of a state of the contents involved

A state of a state of the contents involved

A state of a state of the contents involved

A state of a state of the contents involved

A state of a state of the contents involved

A state of a state of the contents involved

A state of a state of the contents involved

A state of a state of the contents involved

A state of a state of the contents involved

A state of a state of the contents involved

A state of a state of the contents involved

A state of a state of the contents involved

A state of a state of the contents involved

A state of a state of the contents involved

A state of a state of the contents involved

A state of a state

liquit Farnet
You are given two retrings, a and it, respirated by a new line. Such ming will contain of lower case cases (AF-27)
Output Farroit
in the first live plant two space-separated interpret is presentably the integral of a neal & respectively.  In the second fine point the entrag produced by consistencing a seal & (a = 4).  In the third live plant have entrags separated by a space, all and 4 are the curse are a world & respectively, except that their first characters are seagond
Sangle lique
ated at
Sanigle Quipur
42 skotel
noon to the state of the state
Equation
a filter
is vier.
<b>利</b> (2
a = 8: "Maded"  a' 1 'Naded"  '1 'Naded"
x recr b ref
Annexe: printly region 6 No
A
is size
b   the stro  s _stro  s _{T_0}
23 (4 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Si disartine;
Input   Capecial   Gat
7 in 12 in 1