	PAGE NO. : DATE :			PAGE NO. : DATE:
Assignment-1		0-3	i= 1 while i< 2:	
Q-1 i= 7 while i 72 e= i/es =) K=	10925(10922)		while i< ?: e= 2*i; e= 3*i;	K=10367 n=40 i=6*1
$ \begin{array}{c} \dot{i} = \dot{i}^{123} \\ \rho \dot{i} - \dot{i} \end{array} $	7			0 = 6 * 6 0 = 6 * 36
, W	7 1/25 — (1) 1/25 ²			
	K times		to modernia de la constanta de	* Indoord &
	25k = 2 { 10922=7]			
2^{2} $i = 29$ while $i < 7$: $i = 1^{23}$ K =	(09,2(109eg 17)			
(29)) ²³			
(29)	23 2			
(29)) ^{23 k} = 7	1	,	
1090	$)^{23} = \gamma$ $(29)^{23} = 1$			
E 1091	n(29) = 1/23 k			
	10923(10929 D)	1		