	PRANAV JAGADEESH IBM 18 CS 071 5B BATCH 4
	ENDED DUCATION >
the name of the last	In the jouen scange [L, R], print all numbers having unique digits.
-	unione dissilt
The same of the sa	_ wages and
-	unique Wambiera ( 'l, r)
-	S
_	luice a init
_	for $i \leftarrow 1$ , $i < \hookrightarrow r$ , $i \leftarrow i + 1$
_	$num \leftarrow i$
_	1 D : Fell ] & Poleo?
	bool nisited[10] <- { false }  ruhile (num)
	ruhile (num)
	if wirited [num % 10]
	break
	nivited [num % 10] < leve
	num = num/10
	3
	il 'mum ← > 0
	if 'mum <> 0  print i
	}
	3
-	

main () phint Enter value of L

l 

value

phint Enter value of R

r 

value

Unique Numberr (l, h)

return 0