





10		
D.	Start	and the control and the second se
3	Print "Enter a Number"	and the second section of the second section of the second section of the second section secti
2	Input "nom"	uncum kinned attatum (1941 anna 1964), e e e e e e e e e e e e e e e e e e e
7	Anput "mod , reverse = 0	
3	Repeaf &	
3	mod = nam % 10	
3	mum = M num	
<u> </u>	10	13
3	reverse = reversex10+mod	
	J	
-8	until (numso)	
	Num- Print "A reverse"	A
-	Bepeat &	
-	m od = num 1/10	4
	AF 1 G	
100	mod = = 9 Print mod"	<u> </u>
	now = now	
	100	
•	Else, Print "mod"	
7	1717) = 17100	
<u></u>	num - num	
70	4	
<u> </u>	Unfil (num>0)	1. (1.6) 7.8
	End	
<u> </u>	(1)0	
-6		
B		
-		

	Qno. 10		
	4		
	Topul	Processing Check if n >0	Output
4	Entex	Check if n >0	1014
	a number "n"	If Yes,	Print" mod
	Input	then mod= mumº/olo	
1	ng mod	ทบm = เพากา	
	Yev = O	10	
	* \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Rev= Yeux Jo+mod	
_		Repeat theresesters	
1		until mun is not	
_		greater than 0=	
_		INc, then	
		assign ver to mon	
	, k – k –	n-man = yev	
i e oz i		Again check is	
		n >0 yyer,	
		then,	
		mod = n / 10	
		mod Check if	
		mod == 9	
		45 Yes	
	*	then Print mod Fand num=mum It mutte	
		# and nom=mum	
	•	It so, then	4 . 1
		Printmod	
		Now=nam/10	
		Repertuntil	
W.		Repert until	
		greater than o	
adian va	The same		