I sequence of instructions for SIC to Calculate the factorial of anumber.

			and the first of t
	IDA	NumB	
and the second control of the second control	STA	FACT	FACT= >c ; L=PC, PC=Floop
A company of the second	Iżab	Ploop	A CONTRACTOR OF THE PROPERTY O
FLOOP	LDA	NUMB	g Start of factorial (kg)
and the second second	SUB	ONE	; FRETE A NUMB = x-1
and the state of t	LDA	FACT	; FAXT = X
	MUL	NUMB	5 A = (x)* (x-1)*1
	STA	FACT	; FACT= 4
and the second s	LDA	NUMB	2 A= U=1
	COMP	ONE	; x-171?
	TGT	Floop	if ne greater than 1, loop
	RSUB		j PC=L
	;		
	grand and a registration designment of the contribution of the con		
FACT	RESW		
NUMB	RESW		
ONE	WORD		