Jeansaction achedules 20th 194 when well the transce T.: read(A); A:= A - TO; well(A); tend (5); T.: read(A); temp:= A * 0.1; A: A - temp; write (A); uad (B); B:= B + temp; wite (G); A= 10000 B= 2000 A= 10000 Canal T. Senal T. Lad(A)	
T: read(A): A:= A -50; white(A); read(B); E:= B+50; white(B); temp:= A * 0.1; A:- A - +emp; white(B); B:= B + temp; white(B); A=1000 B=2000 A=1000 B=2000 A=1000 A=10000 A=1000 A=1000 A=1000 A=1000 A=1000 A=1000 A=1000 A=10000 A=1000 A=10000 A=100000 A=10000 A=10000 A=10000 A=10000 A=10000 A=10000 A=100000 A=100000 A=100000 A=100000 A=10000000000	
A:= A -50; with(A); *tad(5); B:= B+50; with(B); temp:= A*0.1; A: A - + emp; writh(A); uad(B); B:= B+ temp; writh(B); writh(B); A=1000 B=2000 A=1000 Serial T, T2 wad(A) Lud(A)	
write(A); **stad (5); B:=B+50; write(B); temp:=A*0.1; A:-A-temp; write(A); trad(B); B:=B+temp; write(B); A=1000 B=2000 A=1000 A=10000 A=10000 A=10000 A=10000 A=10000 A=10000 A=10000 A=100000 A=10000000000	
# 1000 A = 1000 B := B + temp; With (B); A = 1000 B = 2000 A = 1000 A = 10000 A	
B:=B+50; wite (B); T: read (A); temp:=A*0.1; A:A-+emp; write (A); had (B); B:=B+temp; write (B); A=1000 B=2000 A=1000 Serial T: Schedule T, T2 Lead (A) Lead (B)	
T ₂ : read(A); temp:= A * 0.1; A:= A - temp; white (A); had (B); B:= B + temp; white (B); A = 1000 B = 2000 A = 1000 A = 1000	
toup:= A * 0.1; A: A - toup; write (A); had (B); B:= B + toup; write (B); A= 1000 B = 2000 A= 1000 To Schedule To Lead (A) wad (A)	
toup:= A * 0.1; A: A - toup; write (A); had (B); B:= B + toup; write (B); A= 1000 B = 2000 A= 1000 To Schedule To Lead (A) wad (A)	the state is the same that the same and
A:-A-temp; write (A); had (B); B:=B+temp; write (B); A=1000 B=2000 A:Gaid T2 Schedule T1 T2 Had (A) Luad (A)	
write (A); uad (B); B:=B+temp; write (B); A=1000 B=2000 A=1000 Serial T_2 Schedule T, T_2 read (A)	
$B := B + temp;$ $With (B);$ $A = 1000$ $B = 2000$ $A = 1000$ $Seval$ $T_2 \qquad Sandwell = T, \qquad T_2$ $Lead (A)$	
$B := B + temp;$ $With (B);$ $A = 1000$ $B = 2000$ $Filter T_2 \qquad Send T_2$ $For all T_3$ $For all T_4$ $For all T_4$ $For all T_5$ $For all T_6$ $For all T_8$ $For all T$	
white (B); $A = 1000$ $B = 2000$ $A = 1000$	
A = 1000 $B = 2000$ $A = 1000$	
$B = 2000$ $A = 1000$ $G = 12$ $Sevial = T, \qquad T_2$ $Had (A)$ $Had (A)$	
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A=050 A:=A-50 temp:=A	
A := A - A	•
seed (B) write (A)	
B:=B150 ReadIR)	4111
B:=B+t	
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temp:=A+0-1 mad (A)	
A: = A - temp $A: = A - 50$	
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readily readily reflective to	
13:= 15+ temp 13:=013 1 158	u Lilliber
write(B) 0: 9:05 write(B) B=215	الم الماليان الم
Schedule I AFB=3000 Schedule 2	الم الماليان الم

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	1.		
	read G	- Marian I maria	results
A:=A-50 write (A)		SD Tribage of the state of the	
	•	sead (A)	
		temp: = A # 0.1	
		4:= A-temp	
	416	ivite (A)	
	read (F	,	
- (470) - (47)	B:= B+		
41 FB 1	viite (B) ** ** * * * * * * * * * * * * * * * *	
		read(B)	
		B:=B+temp	
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	read (A) _	sead (A) Cook will have different with the contract of the con	
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	. 95	(A) A	
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31 050	The season	A:=A-temp 900 Nkile (A) → 4 9 00 >> renders)	
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2000	- read (B) · B:= B+80	A:=A-temp 900 While (A) $\rightarrow^{A} 900 \times 10^{-10}$ render > 2000	
2000	- read (B)	A:=A-temp 900 While (A) $\rightarrow^{A} 900 \times 10^{-10}$ rendub) $\Rightarrow 2000$	
2000	- read (B) · B:= B+80	A:=A-temp 900 While (A) $\rightarrow 900$ render > 2000 B:=B+temp $\rightarrow 2100$	
2000	- read (B) · B:= B+80	A:=A-temp 900 While (A) $\rightarrow^{A} = 500 \times 100$ render B:=B+femp $\rightarrow 2100$	
2000	- Lead (B) B:=B+50 curterB)	A:=A-temp 900 While (A) $\rightarrow 900$ render > 2000 B:=B+temp $\rightarrow 2100$	

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	1. <u>P</u> =	Head (O), Zj	= lead (Q) J. No conflict- = lead (O) wite (Q)
	B- 1-=	usite (g), Di	= read (Q)
	4. P: =	unite(Q), [= write(8)