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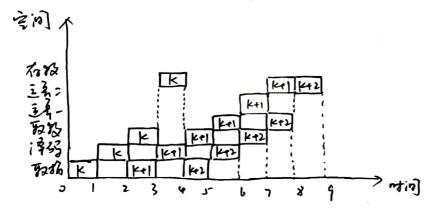
ADD:FUJIAN XIAMEN

CABLE:0633 P.C:361005

3.5

解: 中超音识, 最多高高67般, 可以该色67般的: 面柏、泽昭、取版、 三年一、三年二、石昭。

· 泛如你对学到的下:



.. 机约笔之各价会发往图35个对钟周期。

3.6

$$\mathcal{G}_{p}: (1) \quad T_{k} = 50 + 50 + 100 + 200 \times 10 \text{ (ns)} = 2200 \text{ ns}$$

$$T_{p} = \frac{n}{7k} = \frac{10}{2200} = \frac{1}{220} \text{ ns}^{-1}$$

$$T_{p} = \frac{(50 + 10 + 100 + 200) \times 10}{200} \times \frac{5}{200} \times \frac{100}{200} \times \frac{1}{200}$$

E = (50+10+100+200)×10 = 5 = 65.45%

的新兴在五中段。

①细分变成 8 极 选好



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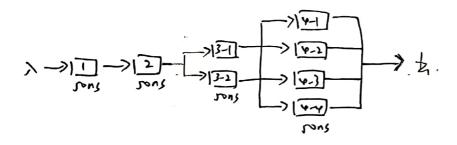
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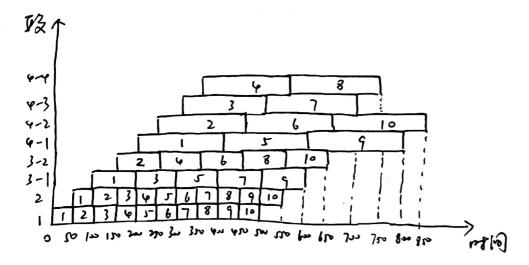
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3 超过里却往



对在的注册体对意图:





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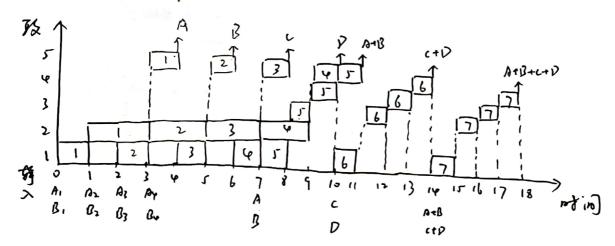
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3.8

m = 1 m -:



$$TP = \frac{7}{18bt}$$

$$S = \frac{T_s}{T_{\mu}} = \frac{\varphi_x \varphi_{bt} + 3 \times \varphi_{bt}}{18bt} = \frac{1\varphi}{9} \approx 1.56$$

$$E = \frac{\varphi_0 t_x \varphi_1 + \varphi_0 t_x + 3}{18bt} = \frac{1\varphi}{\varphi_1} \approx 0.31$$

3.9 研: ··· 参2毫下= (1,3,4,8)

· 神美局学し=(10001101)

四有中下石地状态,如于研究

C, = (00/00011) V (10001101) = (10/01111)

(2 = (00000 /00) y (10001101) = (10001101) = 60

(111) cool = (1011 (cool) > (1000 1111)



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6 = (00000001) V (1000 1101) = (10001101) = 6

(1有2)石细状态,如下疗言

(= (00000 |01) V (|000110|) = (10001101) = 6

G = (00000001) V(10001101) = (10001101) = 6

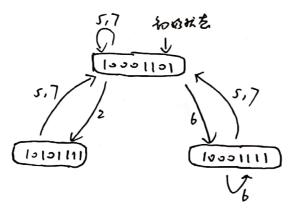
(3有3) 石烟状态,如下河文:

G= (00000 /00) V (1000 (101) = (1000 (101) =6

(3= (000000 | o) V(1000 | 101) = (1000 | 1111) = 63

الم = (اما) المحارات = (اما) المحارف على المحارف على المحارف على المحارف على المحارف على المحارف المح

二、状を建設国的不可求。



(2) 老钟间度争吸及争场延迟拍散

间度美好	多约是飞时间
(2,5)	3.500
(2,7)	4.5 st
(5)	sot
(6,5)	s. sot
(6)	bat
(6,7)	7.5 ot
(7)	70t

· 最优烟度量鸡是(2.5)



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137
$$T|_{7} = \frac{6}{(2+5+2+5+2+9)ot} = \frac{6}{25ot}$$

3.11

6g: (1) 排学这批体对字图的下听示:

₩2	1	2	3	4	5	6	7	[8	7 (ili	oli	111	2/1	3/1	4/1	sT	11	71	21	. 41			_
LW	zζ	ZD	EX	ME	M	\$			T	Ť	1	+	+	7	+	4	(6)	4	181	'4	20	21	22
DAUDZU		27	sta1	Stall	w	EX	мги	me		T	\top	\top	\top	+	+	+	+	+	+	+		-	_
SW					1	Steal	steel	w	EX	MEM	Tub	+	+	+-	+	+	+	+	+	+	+	\dashv	_
DADDIU												m			\vdash	+	+	+	+	+	+	\dashv	\dashv
DSUB									77	Stall	stell	w		MEN	w	+	_	\vdash	+-	+	+	4	$ \bot $
BNES										_]							мем	wR		\vdash	+	+	$ \bot $
LW	- 1		- 1							7	\exists				I _	,				1	MEA	+	

·· 1565 Y=99 · 艾爾进行 99次部形形之时

i&第ip. 这件(i=0,1,2.... 98) 开始周期: 1+(i×17)

· 极行之世循环需要周期级:98×17+18=1684

(2) 轻彻的基础双的对意图如不听京:

1	2	3	4	5	6	7	8	19	10	11	12	13	14	15
2F	w	EX	MEN	m3										
	zF	W	(tal)	EX	MEN	₩B								
		V	stell	20	EX	MEM	~n3							
				77	v	EX	MEM	WB						
				\dashv	7	w	GX	MBM	mB					
						4	w	EX	MZM	wg				
							17	miss	النم	v7	w	FX	Mana	MB
	1 2F	1 2 2F 20 2F	rf w	IF W EX MEM	2	2F 2D EX MEM M3 2F 2D GXM EX MEM 2F STEM 2D EX 1F 2D 7F	27 20 EX MEM M3 27 20 CTMI EX MEM M3 27 STM 20 EX MEM 27 20 EX	27 20 EX MEM M3 27 20 EX MEM M3 27 20 EX MEM W3 27 STAN 20 EX MEM W3 27 20 EX MEM 27 20 EX 27 20 EX	27 20 EX MEN MB 27 20 CTM EX MEN MB 27 STAN 20 EX MEN MB 27 20 EX MEN	27 20 EX NEW M3 27 20 CTM EX MEM M3 27 SEM 20 EX MEM M3 27 20 EX MEM M3	27 20 EX MEN M3 27 20 (104) EX MEN M3 27 5824 20 EX MEN M3 27 20 EX MEN M3	27 20 EX MEN M3 27 20 CTM EX MEN M3 27 SEM 20 EX MEM M3 27 20 EX MEM M3	27 20 EX MEN M3 27 20 CTOM EX MEN M3 27 SEAN 20 EX MEN M3 27 20 EX MEN M3	27 20 EX MEM M3 27 20 EX MEM M3 27 20 EX MEM MB 27 10 EX MEM MB 27 20 EX MEM MB 27 20 EX MEM MB 27 20 EX MEM MB

若i次这代ci=0,1,2,...,18)并对图期: 1+ci×10)

·· 执行上述循环富国的构始: 98×10+11=991



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(3) 的发展的含如下:

Loop: LW PI, O(RZ)

DADDW RZ, RZ, #4

DADON P1, P1, #1

PSUB P4, 123, 122

BNEZ RY, LOOP

SW P1, -4(R2)

军间南南南地区谷支的时空间如下:

DAPPU IF UP EX MEM MB DAPPU IF UP EX MEM MB DAPPU IF UP EX MEM MB	
DADDAM IT AD EX WEW MB	<u></u>
2 10 EX MAN WB	<u></u>
VADVU VI W EX MIN MB	
DSUB 27-20 EX MEM MB	
BNZZ 17 20 EX MEM MB	
SW VF TO BX M2M	m3

第1次这个(1=0,1,...,98)开始周期:1+(ix6)

· 胡铃生生(成外, 高层的一种) 图制 18: 98×6+10=59.8