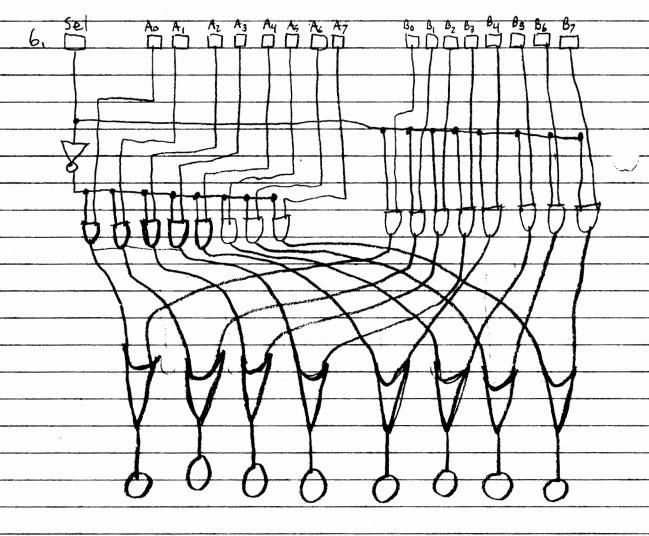
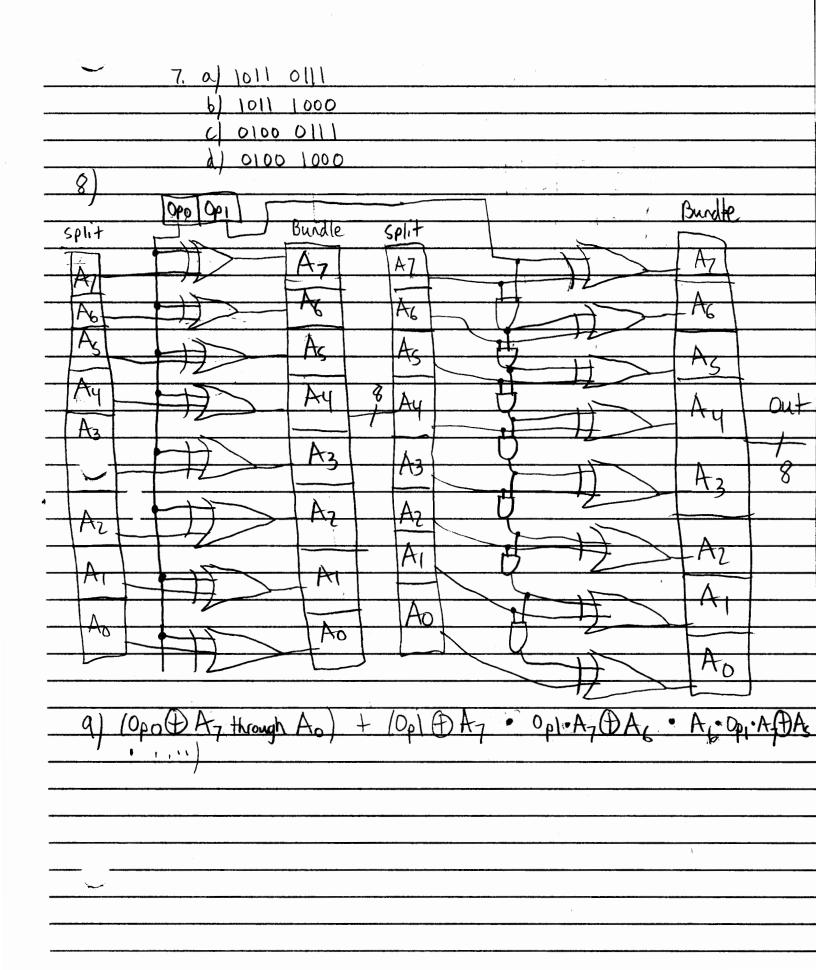
Brandon Anderson

		.5			Brandon Anderson
	<u> </u>	A -	8		
			18 / Out		
		6-11			
		8			
				K	(K+1) mod 24
	2,	K	(K+1/ mad 24 2	3. Input	output
		0000	0001	0000	000
	<u> </u>	0001	0010	000 (0010
		0010	0011	0010	0011
		0011	0100	0011	0100
		0100	0101	0100	0101
		0101	0110	0101	0110
	···	0110	0111	0110	0111
<u> </u>		0111	1000	olll	1000
		1000	1001	looo	1001
		1001	1010	1001	1010
		1010	1011	1010	1011
		1011	1100	1011	1100
		1100	1101	1100	1101
		101	1110	1101	1110
		1/10	1111	1110	1111
		. 1111	0000	1111	0000
	4,	3	[00] 0	j. A	
		AT	out out		
			2		
	:				

S. A.)	out [7:0]	January March	\sim
0	1000:0000		
l	0100 0000		
2	0010 0000		
3	0001 0000		
4	0000 1000		
5	0000 0100		
. 6	0000 0010 4	N	
7	0000 0001		



A	B	se 1	out
A	B	0	A
A	B		B
			1



10/ 2 selector bits	~	
,		
ABC sel Output		
A 18 1 C 1 00 1 A:		
ABCOIB		
ABC 10 C ABC 11 Undefined		
ABC10 C ABC11 Undefined		
11/3 selector bits		
A 2 1 7 1 1 C		
A 3 to 8 decoder		١
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	<u> </u>	