			ne: Group:
Exercise 1			
1.			
Number	S	E	M
483			
84.4375			
0.171875			
2.			
IEEE-754 Representation (base 16)			Associated Representation
	3A44 0000 00	000 0000	
7FF0 0000 0000 0000			
000A D000 0000 0000			
	7FF1 0000 00	000 0000	
•			
3.			4.
Exercise 2			
†			
c _			
D1		7 -	1 - 1
			l l l l l l l l l l l l l l l l l l l
		i i i	
D2			
D2			► t
			- t - t

Exercise 3

Flip-Flop	Type of flip-flop
1	
2	
3	
4	

Exercise 4

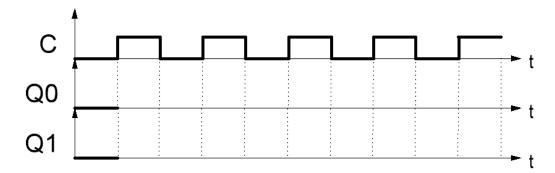


Figure 1

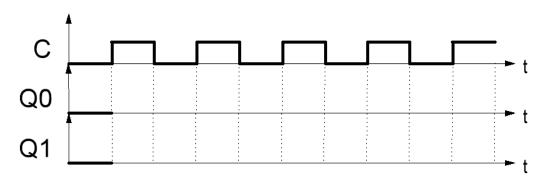


Figure 2

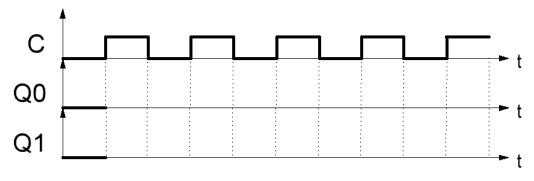


Figure 3