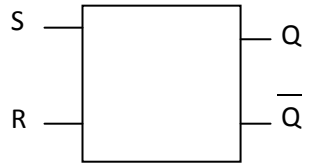
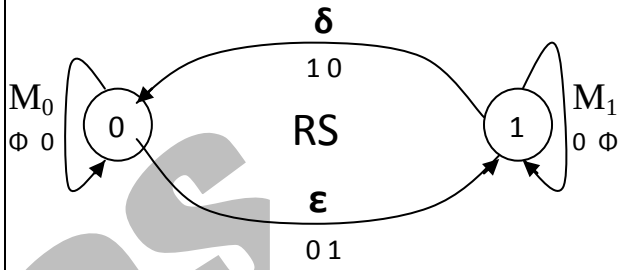
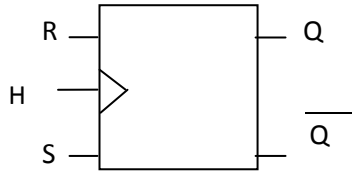
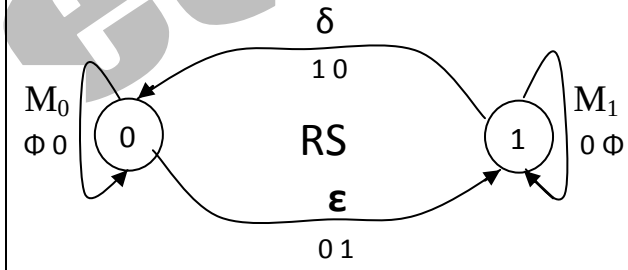
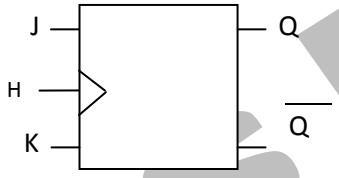
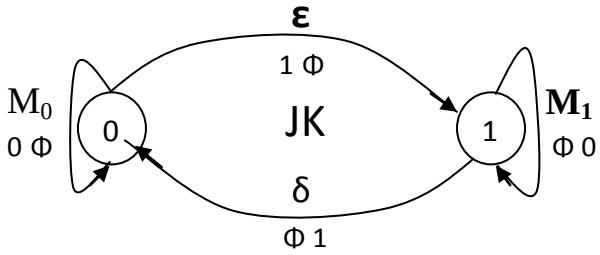
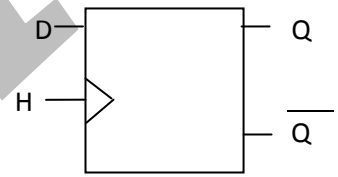
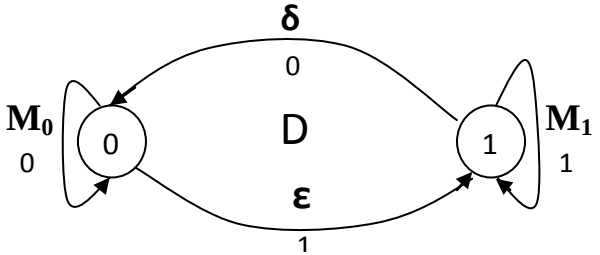
	Nom	Symbole	Table de vérité	Diagramme de fluence
Les bascules synchrones	S			
Les Bascules asynchrones	RSH			 Présence d'une horloge
	JK			 Présence d'une horloge
	D			 Présence d'une horloge

S

R	S	Q_n	Q_{n+1}	Observation
Φ	0	0	0	M_0
0	Φ	1	1	M_1
0	1	0	1	ε
1	0	1	0	δ

RSH

H	Q_n	R	S	Q_{n+1}	Observation
↑	0	Φ	0	0	M_0
↑	0	0	1	1	ε
↑	1	0	Φ	1	M_1
↑	0	1	0	0	δ

JK

H	Q_n	**J**	**K**	Q_{n+1}	Observation
↑	0	0	Φ	0	M_0
↑	0	1	Φ	1	ε
↑	1	Φ	1	0	δ
↑	1	Φ	0	1	M_1

D

H	Q_n	**D**	Q_{n+1}	Observation
↑	0	0 →	0	M_0
↑	0	1 →	1	ε
↑	1	0 →	0	δ
↑	1	1 →	1	M_1

Les bascules
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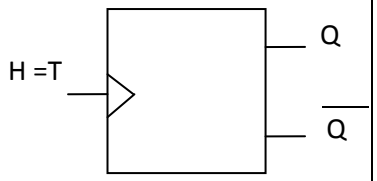
<td> 
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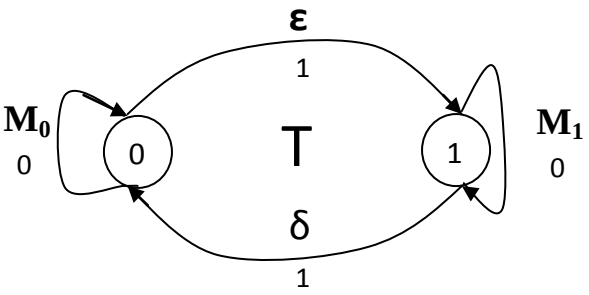
<td> 

Présence d'une horloge</td>
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Les bascules

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