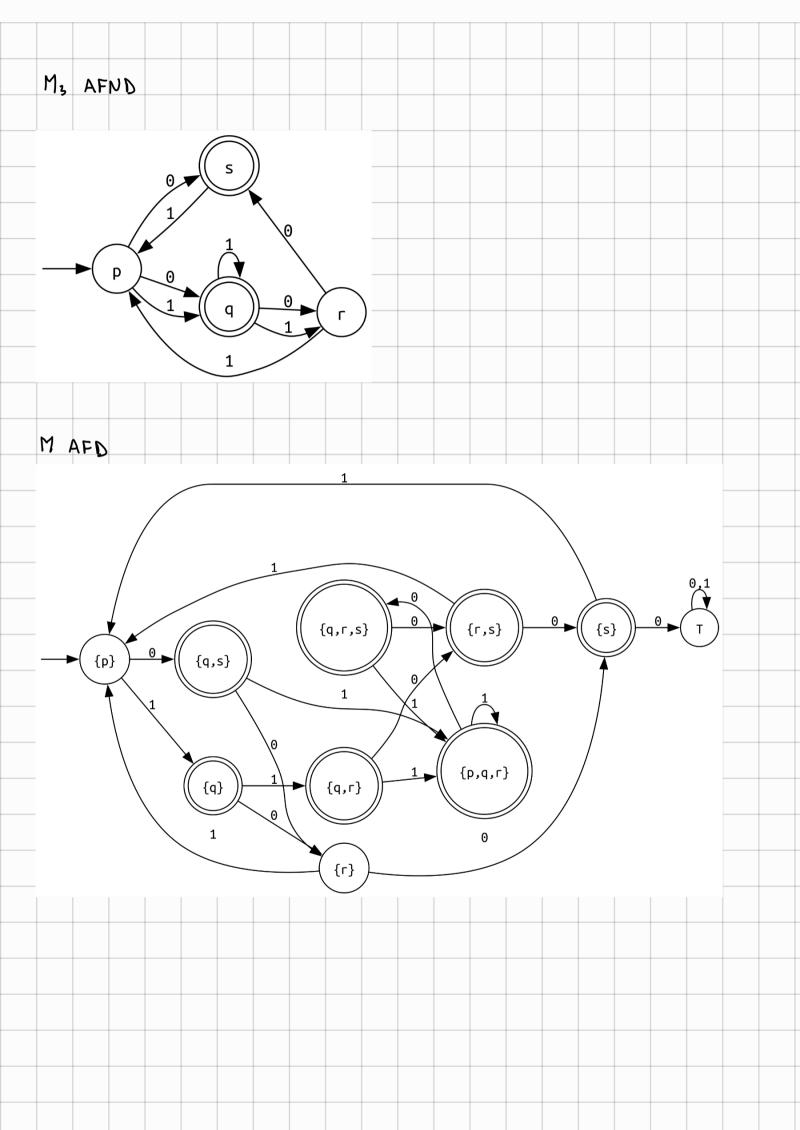
Determini	- a c i 5 i a			
Detel Mily	ZACION			
	$\langle s,s \rangle, \{0,1\}, \delta_3, p, \{q,s\} angle$			
$\delta_2 = \begin{array}{c c} & 0 \\ \hline p & \{q,s \\ q & \{r\} \\ r & \{s\} \\ s & \varnothing \end{array}$	$egin{array}{ c c c c }\hline &1&\lambda & \ &\{q\}&arnothing \ &\{q,r\}&arnothing \ &\{p\}&arnothing \ &\{p\}&arnothing \ & \ &\{p\}&arnothing \ &\ &\ &\ &\ &\ &\ &\ &\ &\ &\ &\ &\ &$			
Construimo	S MAFD +	$q L(M) = L(M_3)$		
M=(Q,Σ,	S, Mgo, F)	Q = P({ p,q,r,s})	Z={0,1}	Mq0 = {p3
8	0	1		
१ वडे	£9,5}	<i>£</i> 43		
£q,s}	£13	£p,4,r}		
§43	{r}	{9 , r}		
<u>{</u> r}	2 5}	593		
{P,4,r}	£4,r,s}	£P, q, r}		
£9,F}	£r,5}	£P,9,r3		
{ 2}	T	£P}		
£4,r,s}	{r,s}	{P,q,r}		
{r, s}	{ S }	<i>{9</i> }		
T	T	T		
Q = { { £p},	£9,53,£93,£r	3, 29,4,53, 24,53,	{s}, {q,r,s}, {r,	s}, T }
F = \$ 4 E	Q: 4 n { 9,	, s} ≠ ø }		
= { } { } { } 4, ;	53, {93, {P,9,	r}, {q, r}, {s}, {s}, {q	, r, s}, {r, s}}	



															1
Minimizac	ión														
Estados	≡₀	0	1	_ ≥₁	0	1	ا ا	0	1	=3	0	1			
र्वडे	NF	F		11		12.	2,	2 _z	22	31					
{ 9,5}	F	NF	F	12	13	14	Zz	23	Zy	3z					
2 93	F	NF	F	12	13	14	22	23	25	33					
£r3	NF	F	NF	13	15	11	23	Z6	21	34					
£P,4,r}	F	F	F	14	14	14	24	25	Z 4	35					
£q, r}	F	F	F	14	16	14	25	27	Z 4	36					
£5}	F	NF	NF	15	17	11	26	28	21	37					
£4,r,s}	F	F	F	14	16	14	25	27	24	36					
£r,5}	F	۲	NF	16	15	1,	27	26	71	38					
Τ	NF	NF	NF	17	17	17	28	28	28	39					