6. Dagen		
CEC CLEGIES OPENIONE US MEETERS (\$4,93,94,95,963, 89,63,99, 5, 89.5)		
6. Даден е ирайния овганат 4=({909,9493,9495,965,90,5, 89.65,90,5, 89.65)  Със следната функция на преходине:  > 90 [89194] 8941963 Св. построи минимален детерминидиран овганать,  2 вереня в дада в построи минимален детерминидиран овганать,		
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2) 11	1. 1	
2) Munuagapane	Durief State Harris	
9 9 6	Bo= {A, P	B, P43, B, = {P1, P5, P6}
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*P2 P4 P5	P2 0	1 P1 0 0
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Ps P4 P5	B(1) = 3P23, 1	B, = {P3, P43, B2 = {P15, B3 = {P53, B41 = {P6}
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	P3 4	1 whereday is the most of
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=> Abrahas A= (Q, 2= 89,63, s, S', F) B, He ce pazdela.		
Q = {Bo, B, B2, 1	33, B4 5. 0:	9/9/8
$S = R^{(1)}$	7	$\mathcal{B}_{2}^{(i)}$ $\mathcal{B}_{0}^{(i)}$ $\mathcal{B}_{i}^{(i)}$
F= {B, B, B, B	*	$B_0^{(n)}$ $B_1^{(n)}$ $B_3^{(n)}$
		$B_{i}^{(i)}$ $B_{ij}^{(i)}$ $B_{ij}^{(i)}$
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1		
		$ \mathcal{B}_{\mu}^{(n)}   \mathcal{B}_{\mu}^{(n)}   \mathcal{B}_{\mu}^{(n)} $