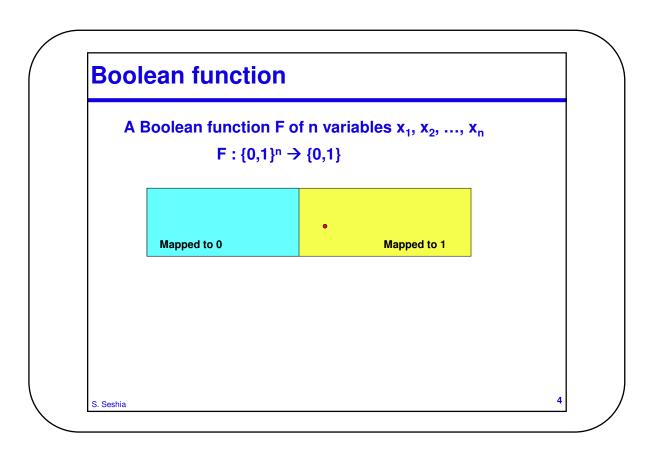
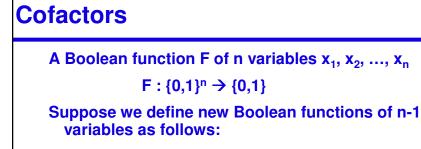


Recap	
What is a	
• Literal?	
• Cube?	
• Minterm?	
Seshia	3



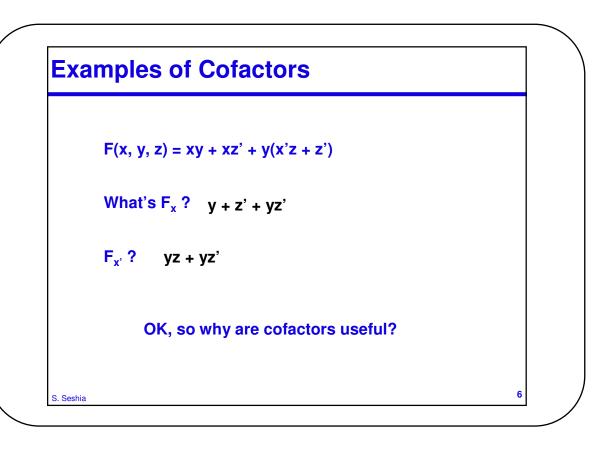


 $F_{x_1}(x_2, ..., x_n) = F(1, x_2, x_3, ..., x_n)$ 

$$F_{x_1}$$
,  $(x_2, ..., x_n) = F(0, x_2, x_3, ..., x_n)$ 

 ${\bf F}_{{\bf x}_1}$  and  ${\bf F}_{{\bf x}_1}$  are cofactors of F. What does their input state space look like?

S. Seshia



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