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There are two possibilities for this language:  $r_1r_3$  or  $r_2r_3$ .  $r_1(r_2r_3)$ : The first expression is always  $r_1$ . It is followed by either  $r_2$  or  $r_3$ .

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Denial I.A. COHEN. Chapter 2 Problems. Solution:  $S = \{a, b\}$   $S^* = \{?, a, b, aa, ab, bb, ba, aaa, aab, aba, abb, bbb, bba, bab, baa, \dots\}$   
So this language have words of length 2 = 4 Of length 3 = 8 O  
length  $n = 2^n$  ? We can solve this question in the following way  
Let number...

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79 % ( 727 ratings) for this book. If we consider  $L$  to be the len  
of the words from the language  $S^*$ , we can derive  $n$   $L$  combinat  
with the words of language  $S$ . Thus to get words of length 2,  $L$   
becomes 2. Similarly, to get words of length 3,  $L$  becomes 3. Af  
Abdullah how is  $2 \cdot 3 = 8$ . please provide the correct solution.

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