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Step-by-step solution: If we consider  $L$  LHS and 1 on the RHS (which must be the same), to be the length of the words from the language  $S^*$ , we can derive  $n$   $L$  combinations 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. how is  $2 \cdot 3 = 8$ .

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By the product rule, there are  $2 \cdot 2$  ways = 4. (Use the product rule because a and b may be repeated). So PALINDROME has 4 words of length 4. A word of length 3 (which is odd) has 1 letter on the

about the middle letter. so PALINDROME also has 4 words of length 3.

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