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x 19 can consist of 8 doubles (xx) and 1 triple (xxx)  $8*2 + 1*3 = 19$ .  
x 19 can consist of 5 doubles (xx) and 3 triples (xxx)  $5*2 + 3*3 = 19$   
x 19 can consist of 2 doubles (xx) and 5 triples (xxx)  $2*2 + 5*3 = 19$ .  
3 doubles can be replaced by 2 triples: (xx) (xx) (xx) = (xxx) (xxx)  
Let xx = d and xxx = t.

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Thus, a solution to this problem is  $(10+0)^*(\epsilon+1)(01+1)^*(\epsilon+0)$ .

Note that the  $\epsilon+1$  term in the middle is actually unnecessary, as a 1 matching that factor can be obtained from the  $(01+1)^*$  factor instead.

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Automata theory is the study of abstract machines and automata, as well as the computational problems that can be solved using them. It is a theory in theoretical computer science. The word automata (the plural of automaton) comes from the Greek word αὐτόματα, which means "self-making".

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Answers (MCQs) focuses on "Regular Language & Expression". 1. There are \_\_\_\_ tuples in finite state machine. a) 4 b) 5 c) 6 d) unlimited View Answer. Answer:b Explanation: States, input symbols,initial state,accepting state and transition function.

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Exercise 2.2.1(a) States correspond to the eight combinations of switch positions, and also must indicate whether the previous roll came out at D, i.e., whether the previous input was

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accepted. Let 0 represent a position to the left (as in the diagram) and 1 a position ...

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