

$m = n$  125. Simultaneous literal equations can be solved by the same methods as numerical ones. If the value obtained for the first unknown value is at the level of  $\dots$ , then in all equations in which it is the first unknown value, the value  $\dots$  can be omitted. If the value is  $\dots$ , then in the equation you need to find  $\dots$  and then  $\dots$ . If the value is  $\dots$ , a  $\dots$  is in the middle of the interval, then you should build  $\dots$  and  $\dots$ . If the value is equal to  $\dots$

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