





$$C_{1}(t) = \begin{cases} C_{1}(t) \\ C_{1}(t) \\ C_{2}(t) \end{cases}$$

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$$C_{2}(t) = \begin{cases} C_{1}(t) \\ C_{3}(t) \\ C_{4}(t) \\ C_{5}(t) \end{cases}$$

$$C_{5}(t) \times C_{1}(t) C_{5}(t) C_{5}(t)$$

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$$C_{5}(t$$