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$$[f \times g](0) = f(0)g(0)$$

$$\begin{aligned} & [f \times g](a(1), \dots, a(n)) \\ &= f(0)g(a(1), \dots, a(n)) \\ & \quad + f(a(1), \dots, a(n))g(0) \\ & \quad + \sum_{k=1}^{n-1} f(a(1), \dots, a(k)) \\ & \quad \quad \times g(a(k+1), \dots, a(n)) \end{aligned}$$

film-9