## Problem of the Day 25

Section 7.1
Question 7.05 (a)-(e)
Among the five possible mechanistic pathways $\left(S_{N} 1, S_{N} 2, E 1, E 2, E 1 c b\right)$, one or two of them are indicated. Select one of the examples, and then select one of the mechanisms that is not listed and apply it to that example.

## ORIGINAL:



POD:


The lesson here, along with the original question and the POD 26, is that there are a finite number of $\mathrm{S}_{\mathrm{N}}$ and E products in these reactions, and the mechanism is a sorting/ prediction among those for which one is expected to form.

