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2. DISCONNECT the product with methods that are KNOWN and 'REALISABLE'. 3. Repeat as often as necessary until reaching available STARTING MATERIAL(S). • The SYNTHESIS would involve: 1. Write out a plan and add the REAGENTS and CONDITIONS. 2. Modify the procedure if needed! • Lets look at some of these definitions

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Dr Stuart Warren, Department of Chemistry, University of Cambridge, UK. Dr Warren is the author of the bestselling textbooks Organic Synthesis: The Disconnection Approach (Wiley), Organic Synthesis: Strategy and Control (Wiley) and Organic Chemistry (OUP). Dr Paul Wyatt, School of Chemistry, University of Bristol, UK.

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