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than others we will learn about the reaction mechanisms and how nucleophilicity and electrophilicity can be used to choose between different reaction pathways 2021 confirmation pretest 2 question no example answer the content here is the same as the content shown on the tablets actually used in the test the test is composed of four parts from part a to part d an example question is shown in part a and part b a check recording screen is shown but no recording test recording recording prove modus ponens $p \rightarrow q, p \therefore q$ step 1 we'll prove by refutation so negate the hypothesis step 2 convert to cnf step 3 find a sequence of resolutions we expect to find a contradiction empty clause

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the 1 in e1 just means the kinetic order of the reaction only depends on the concentration of the molecule not the nucleophile the 2 in e2 means it depends on both same is true with sn1 and sn2

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the document provides answers to common questions about how an agile team should operate it states that a team should have 12 or fewer members with all required skills it also notes that during iteration planning the team discusses upcoming work with the product owner to determine assignments

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the important role of the counter ion in determining e1 vs sn1 e1 will generally be favored over sn1 when heat is applied secondly in e1 reactions of alcohols where acid is added the e1 is favored when the counter ion of the acid is a poor nucleophile e g h₂so₄ h₃po₄ tsoh

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1 comparing the mechanism of the e1 and e2 reactions here s how each of them work 2 what do the e1 and e2 reactions have in common here s what each of these two reactions has in common in both cases we form a new c c π bond and break a c h bond and a c leaving group bond

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i know what you re thinking about said but it isn t so

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prove modus ponens $p \rightarrow q, p \vdash q$ step 1 we ll prove by refutation so negate the hypothesis step 2 convert to cnf step 3 find a sequence of resolutions we expect to find a contradiction empty clause

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