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chose distractor D which used the  
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$C_2H_2O$ , is a member of a class of  
unsaturated organic compounds  
that is widely used in

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pharmaceutical research for the  
synthesis of organic compounds.  
 $\text{CH}_2=\text{C}=\text{O}$  ketene (a) (i) Suggest  
values for the H-C-H and C=C=O  
bond angles in ketene. H-C-H

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(Theory 2 - Structured  
Questions), maximum raw mark  
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for Latin American countries to develop strategies for adapting to the various impacts of climate change, and for contributing to global efforts aimed at mitigation. Climate Change in Latin America contributes to these efforts by addressing a number of questions

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analysis that could help to inform the public policy debate on this important issue.

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scheme written by CIE Principal

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cooperative metal/enzyme catalysis, and cooperative catalysis in polymerization reactions and on solid surfaces. The chapters are classified according to the type of cooperating activating groups, and describe in detail the

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