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represented in
each the following
reactions: Classify
the mechanism as
a substitution,
elimination, or
addition reaction.

What product (s)
are expected in the
ethoxide-promoted
 β -elimination
reaction of 2-brom
o-2,3-dimethylbuta
ne?

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formula C_3H_8O . Be careful not to draw any structures by crossing one line over another; the system needs to know where you intend connections to be between atoms.

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Select the choice that best describes the relationship of the following pair of compounds.

Classify the following pair of compounds as constitutional isomers, geometric

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isomers, the same compound, or not isomeric. a) Draw the complete structure of butane. (Show all hydrogen atoms.)

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This chapter is
designed to

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provide a gentle introduction to the subject of reaction mechanisms. Two types of reactions are

introduced—polar reactions and radical reactions.

The chapter briefly reviews a number of topics you should be familiar with, including

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