

#Jenny



Finally I get this ebook, thanks for all these I can get now!

#Rio



Cool! I'am really happy

#Markus Jensen



I did not think that this would work, my best friend showed me this website, and it does! I get my most wanted eBook

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#Che Salsa



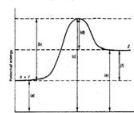
My friends are so mad that they do not know how I have all the high quality ebook which they do not!

#Diego Butler

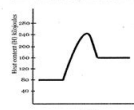


so many fake sites. this is the first one which worked! Many thanks

Potential Energy Diagram Worksheet



1. Which of the letters a-f in the diagram represents the potential energy of the products? **C**
2. Which letter indicates the potential energy of the activated complex? **B**
3. Which letter indicates the potential energy of the reactants? **A**
4. Which letter indicates the activation energy? **D**
5. Which letter indicates the heat of reaction? **F**
6. Is the reaction exothermic or endothermic? **endo**
7. Which letter indicates the activation energy of the reverse reaction? **E**
8. Which letter indicates the heat of reaction of the reverse reaction? **F**
9. Is the reverse reaction exothermic or endothermic? **exo**



1. The heat content of the reactants of the forward reaction is about **80** kilojoules.
2. The heat content of the products of the forward reaction is about **160** kilojoules.
3. The heat content of the activated complex of the forward reaction is about **240** kilojoules.
4. The activation energy of the forward reaction is about **160** kilojoules.
5. The heat of reaction (ΔH) of the forward reaction is about **80** kilojoules.
6. The forward reaction is **EXDO** (endothermic or exothermic).
7. The heat content of the reactants of the reverse reaction is about **160** kilojoules.
8. The heat content of the products of the reverse reaction is about **80** kilojoules.
9. The heat content of the activated complex of the reverse reaction is about **240** kilojoules.
10. The activation energy of the reverse reaction is about **80** kilojoules.
11. The heat of reaction (ΔH) of the reverse reaction is about **80** kilojoules.
12. The reverse reaction is **EXD** (endothermic or exothermic).

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