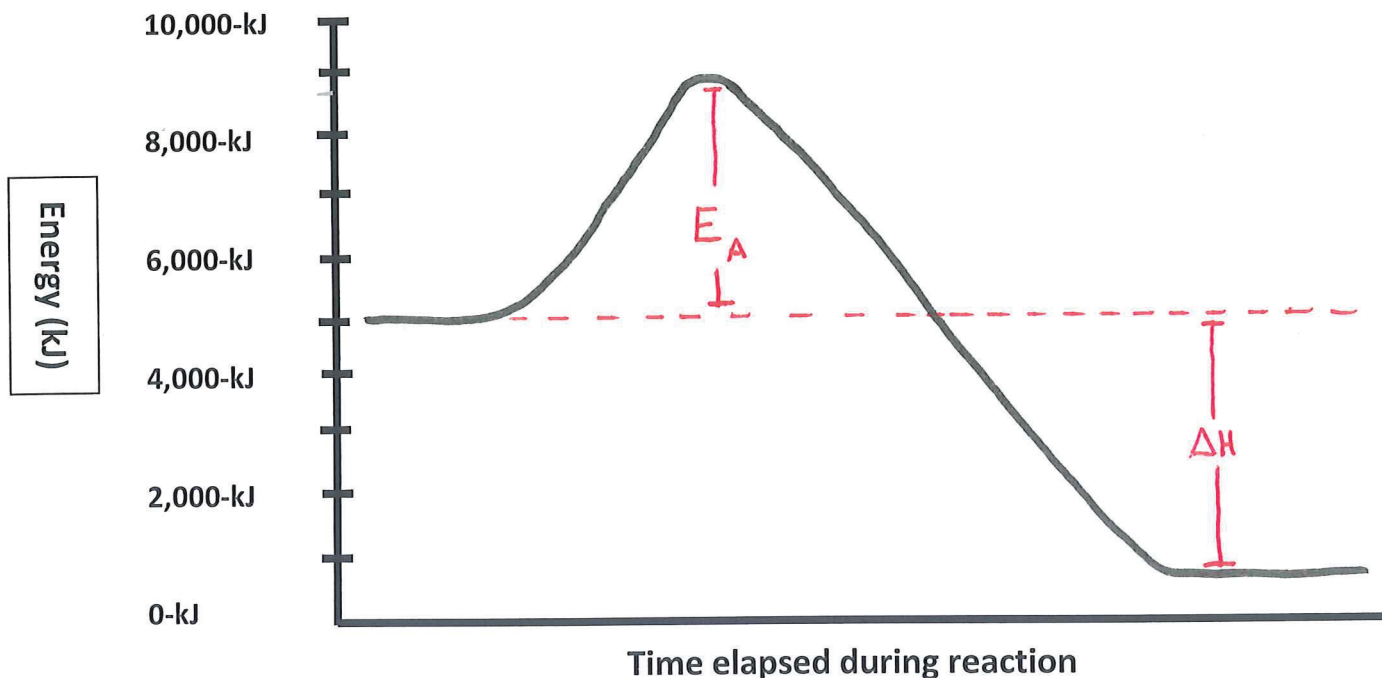


Activation Energy 1

(Honors Chemistry)



1. How much stored energy is in the reactants?

5000 KJ

2. What is the activation energy?

4000 KJ

3. What is the ΔH ?

-4000 KJ

4. Is the reaction exothermic or endothermic?

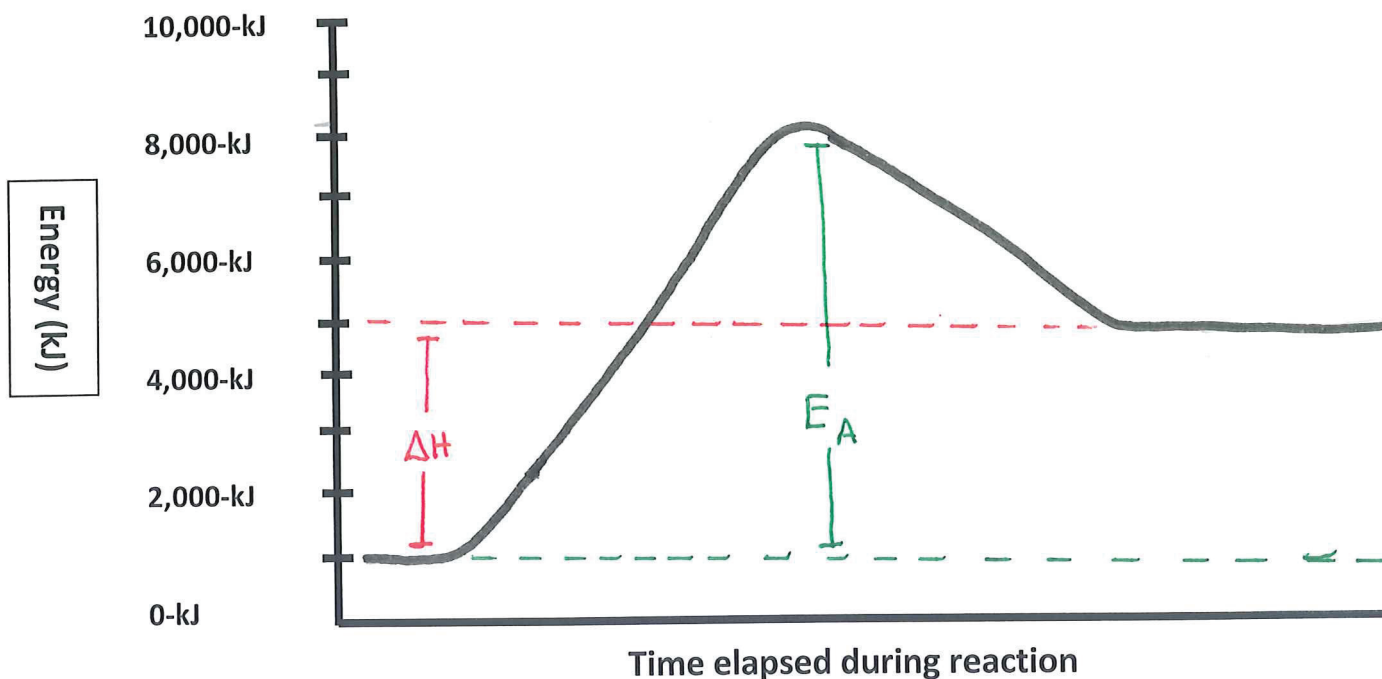
Exothermic

5. How much energy is stored in the products?

1000 KJ

Activation Energy 2

(Honors Chemistry)



1. How much stored energy is in the reactants?

1000 KJ

2. What is the activation energy?

7000 KJ

3. What is the ΔH ?

+ 4000 KJ

4. Is the reaction exothermic or endothermic?

Endothermic

5. How much energy is stored in the products?

5000 KJ