

## Bozeman Science 048 Enzymes Answers

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The final answers are underlined, if you have questions, please make sure to ask them in class. HW Problem Set Answer Key.pdf 269.44 KB  
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1. What are enzymes? Chemicals that can speed up a reaction  
2. What reaction does catalase catalyze? Write out the balanced chemical equation. hydrogen peroxide  $2H_2O_2 = 2H_2O + O_2$   
3.

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048 – Enzymes Paul Andersen explains how enzymes are used to break down substrates. The correct shape of the active site allows a key/lock fit between the enzyme and the substrate.

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*Enzymes. 048 – Enzymes Paul Andersen explains how enzymes are used to break down substrates. The correct shape of the active site allows a key/lock fit between the enzyme and the substrate. The enzyme catalase is used to break down hydrogen peroxide. The importance of cofactors and coenzymes is emphasized.*

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*AP Biology 048 - Enzymes Video Review Sheet 1. What are enzymes? 2. What reaction does catalase catalyze? Write out the balanced chemical equation. 3. How fast does catalase work? 4. What is the active site and what is its function? 5. What kinds of regulation exist for enzymes? (2x) 6. What are the two types of inhibition? (2x)*

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