

Thank You!!



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Name _____

Date _____

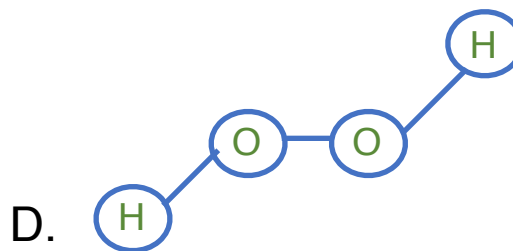
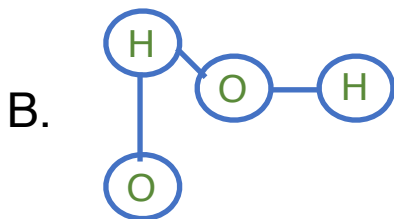
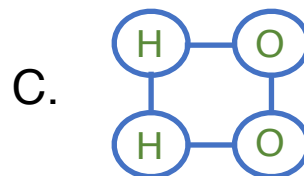
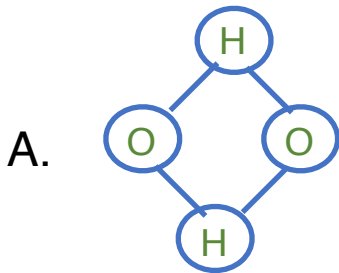
Elephant Toothpaste

1. A water molecule has _____ hydrogen atom(s) and _____ oxygen atom(s).
 - A. one / one
 - B. two / two
 - C. three / two
 - D. two / one
 - E. four / three

2. A substance that speeds up a reaction without the properties of the substance being changed is called a
 - A. reactant.
 - B. surfactant.
 - C. catalyst.
 - D. product.

3. True / False: Hydrogen peroxide continually decomposes in to carbon dioxide and water.

4. Circle the molecule below that represents hydrogen peroxide.



Name _____

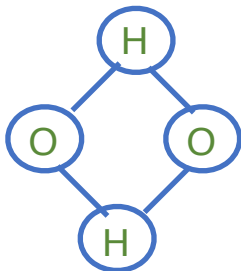
Date _____

Elephant Toothpaste- Answer Key

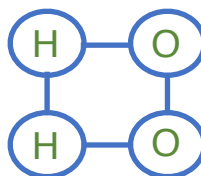
1. A water molecule has _____ hydrogen atom(s) and _____ oxygen atom(s).
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2. A substance that speeds up a reaction without the properties of the substance being changed is called a
A. reactant.
B. surfactant.
C. catalyst.
D. product.
3. True / False: Hydrogen peroxide continually decomposes in to carbon dioxide and water.
False: Hydrogen peroxide decomposes in to water and oxygen

4. Circle the molecule below that represents hydrogen peroxide.

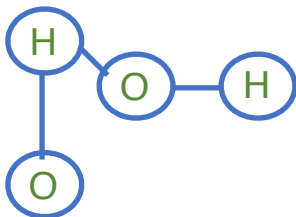
A.



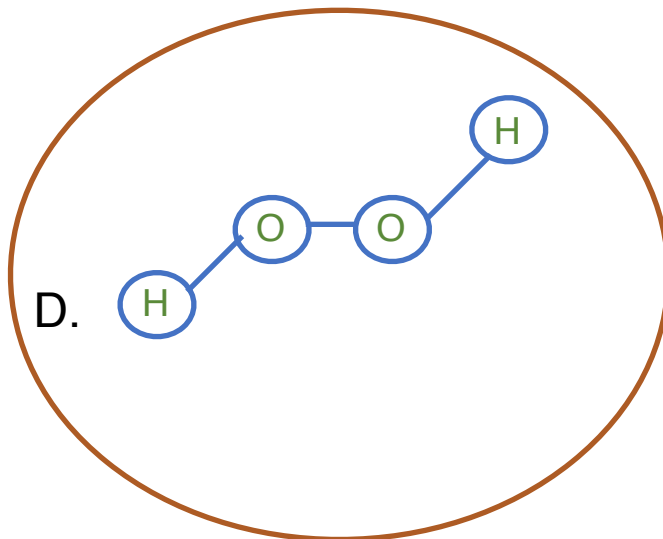
C.



B.



D.



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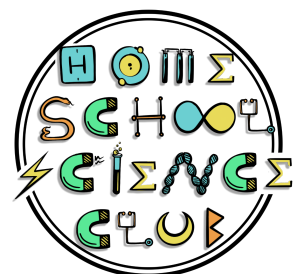
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