| REVIEW QUESTIONS |
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| 1) What is a physical change in matter? |
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| 2) What happens during a chemical change in matter? |
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| 3) State the Law of Conservation of Matter. |
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| BRAIN WORK |
| 1) When a plant grows, its mass increases over time. Does this |
| mean that new matter is created? Why or why not? |
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| 2) Butter melts when you heat it in a pan on the stove. Is this a chemical change or physical change? How can you tell? |
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