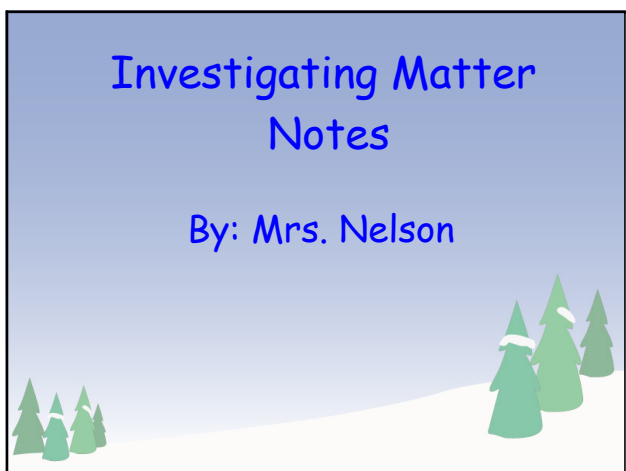


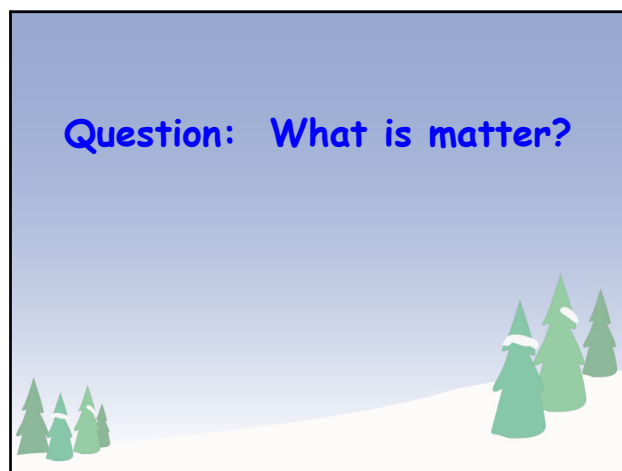
Investigating Matter
Notes

By: Mrs. Nelson



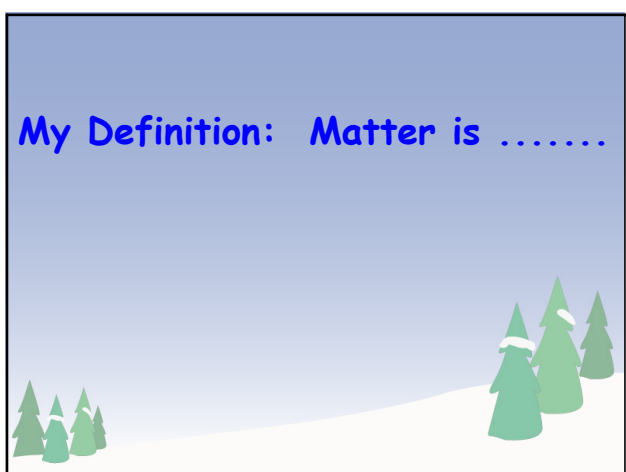
Dec 2-7:57 PM

Question: What is matter?



Jan 7-7:56 AM

My Definition: Matter is



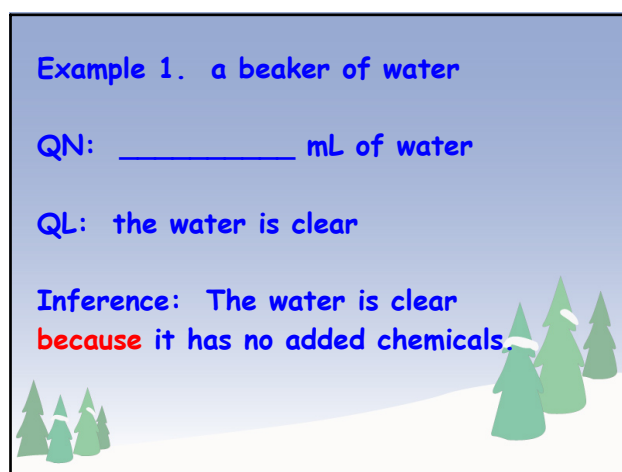
Jan 7-7:57 AM

Example 1. a beaker of water

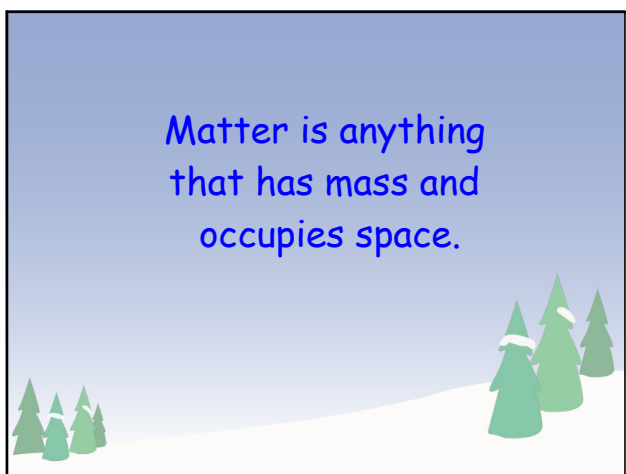
QN: _____ mL of water

QL: the water is clear

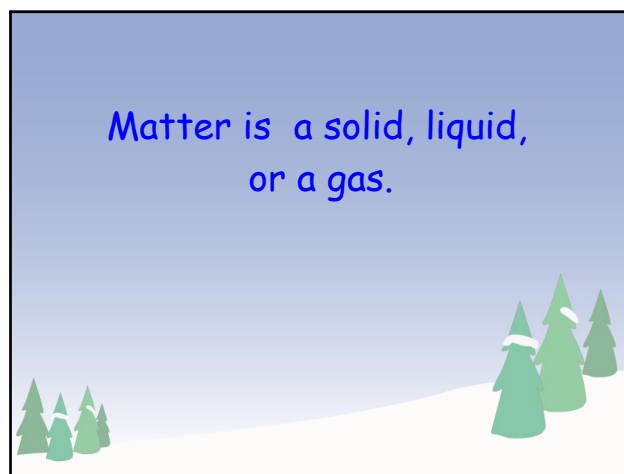
Inference: The water is clear
because it has no added chemicals.



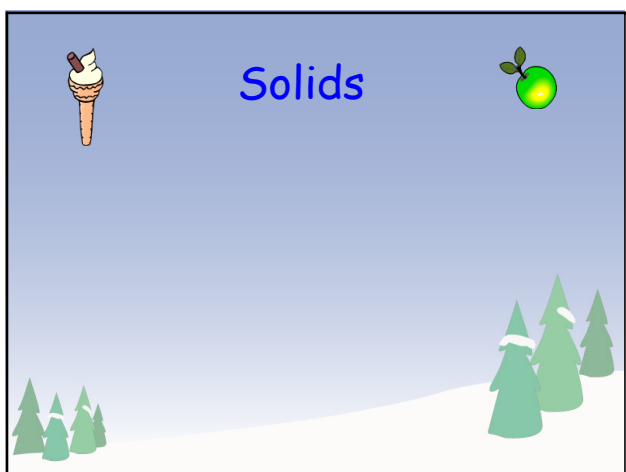
Jan 7-7:58 AM



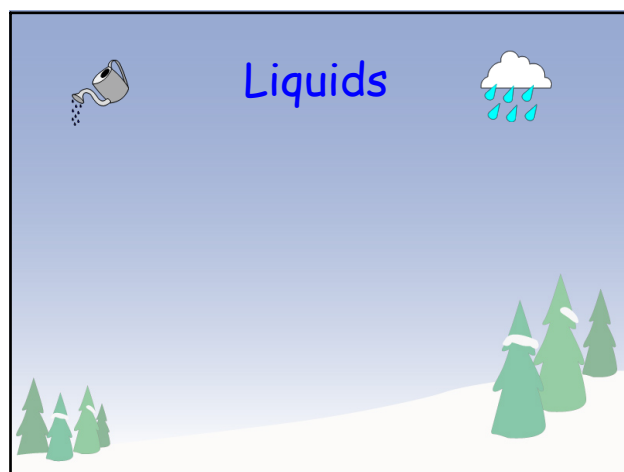
Dec 2-8:03 PM



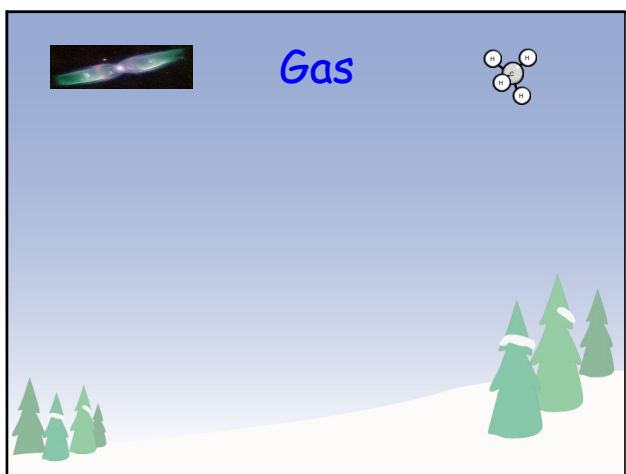
Dec 2-8:06 PM



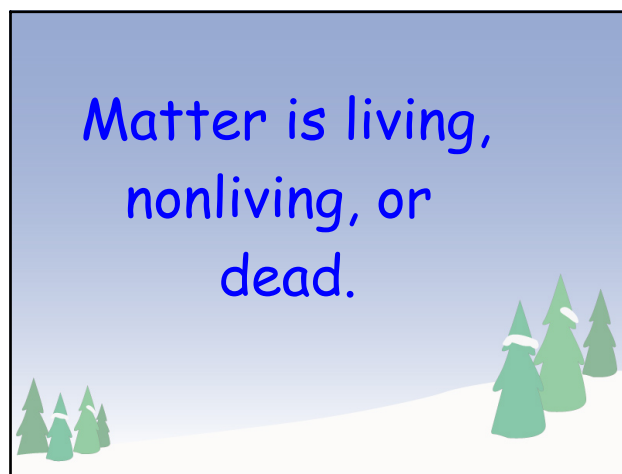
Dec 2-8:08 PM



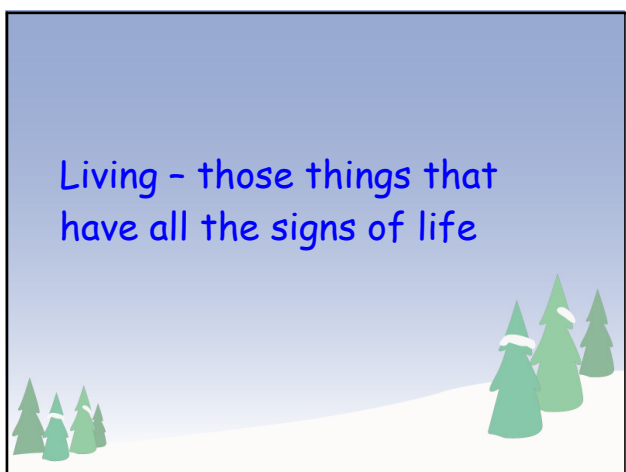
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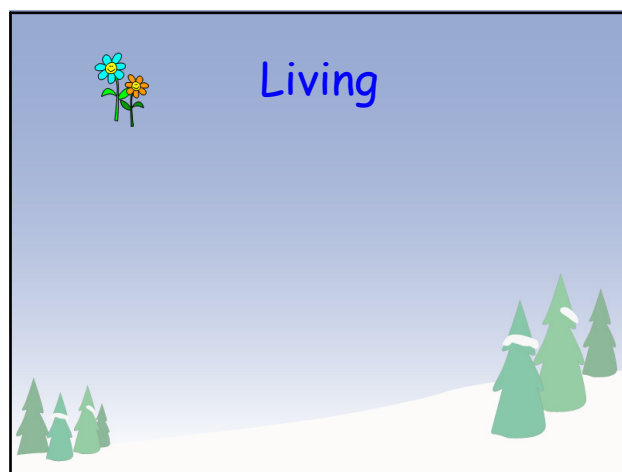
Dec 2-8:11 PM



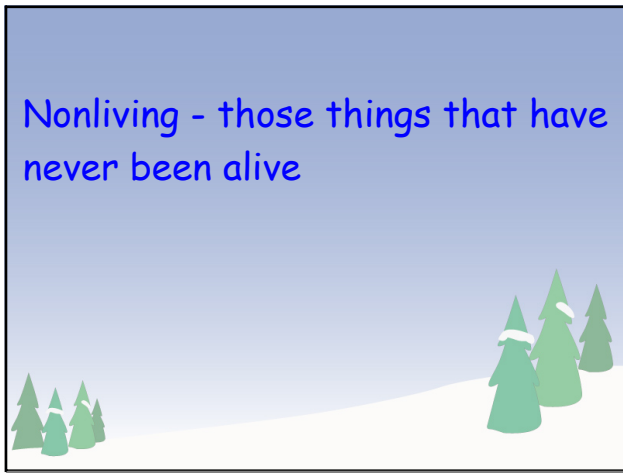
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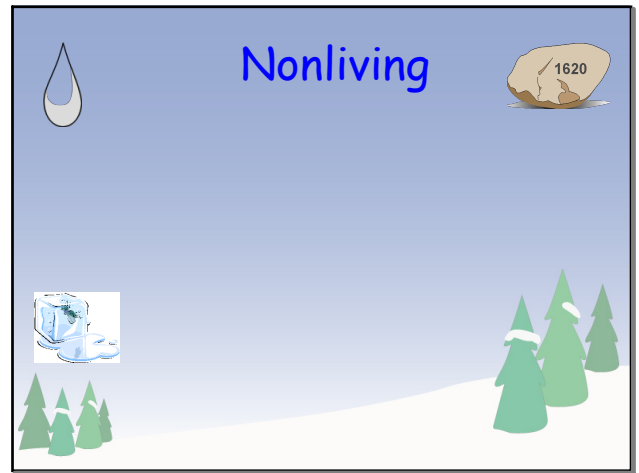
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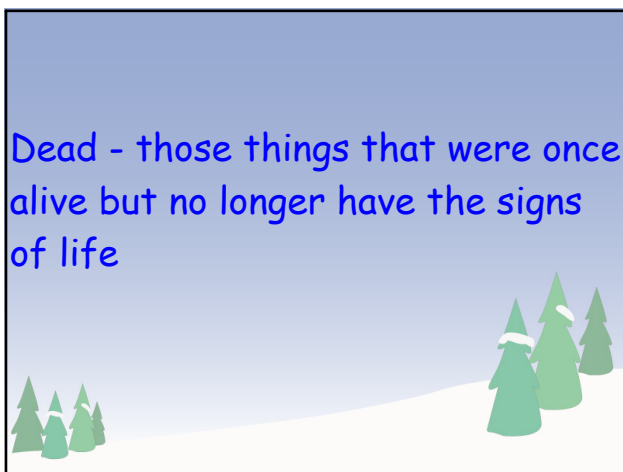
Dec 2-8:14 PM



Dec 20-2:27 PM



Dec 2-8:15 PM



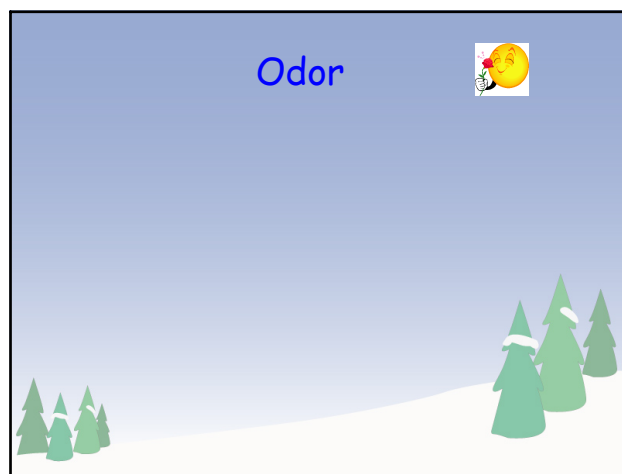
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Dec 2-8:15 PM



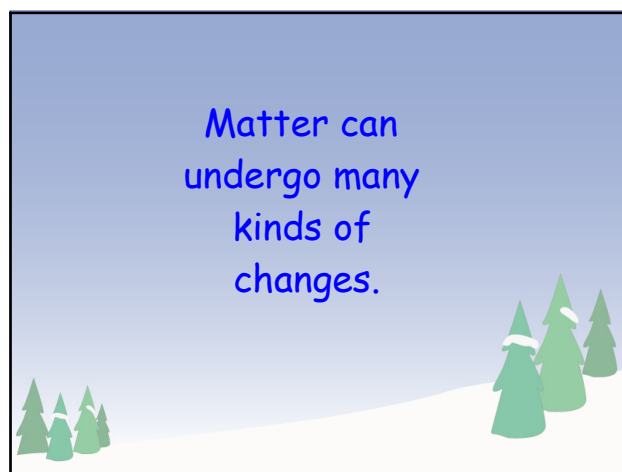
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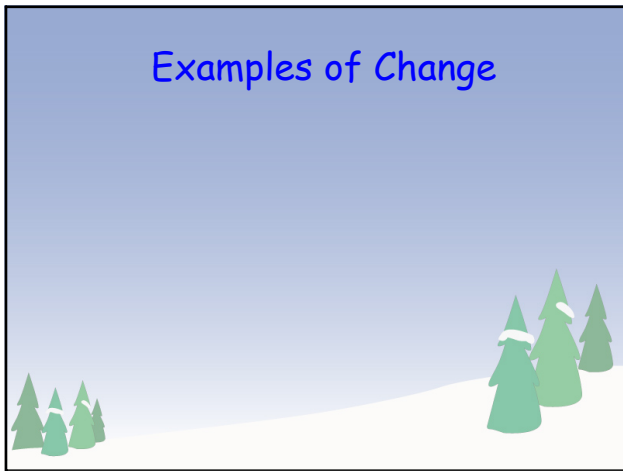
Dec 6-9:55 AM



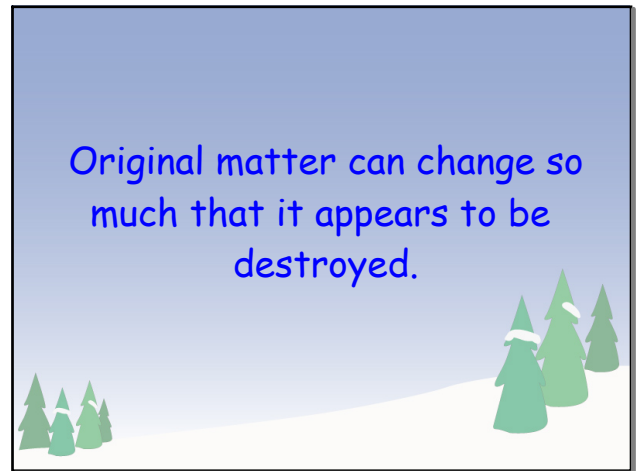
Dec 6-9:57 AM



Dec 6-9:57 AM



Dec 6-9:58 AM



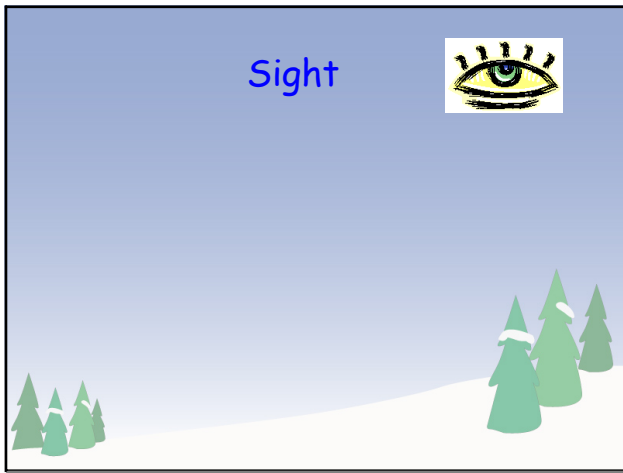
Dec 6-10:00 AM



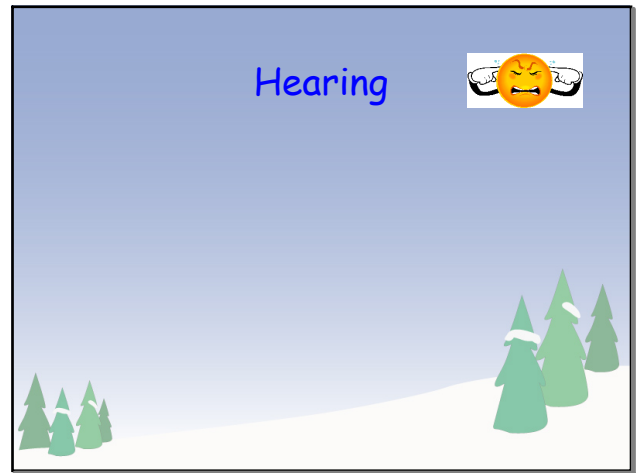
Dec 6-10:01 AM



Dec 6-10:02 AM



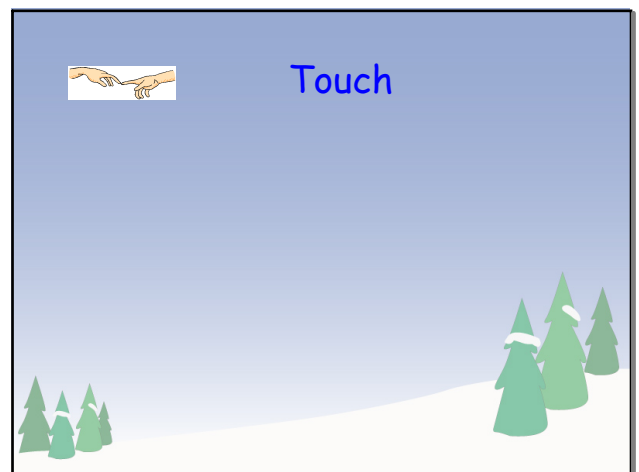
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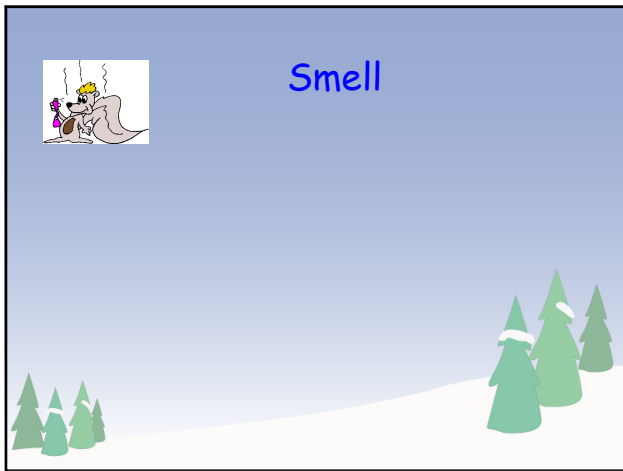
Dec 6-10:03 AM



Dec 6-10:04 AM



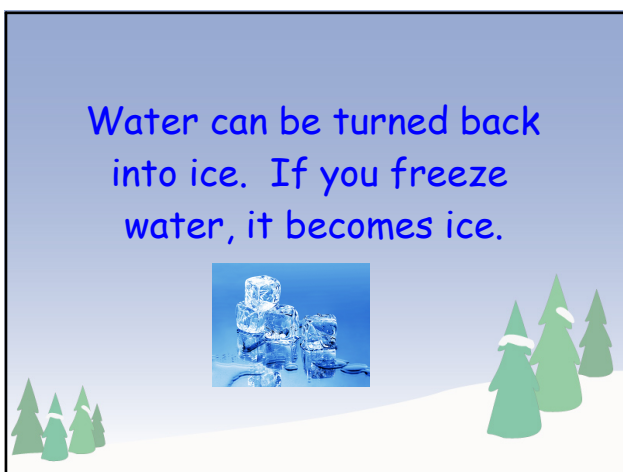
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Dec 6-10:05 AM



Dec 6-10:06 AM

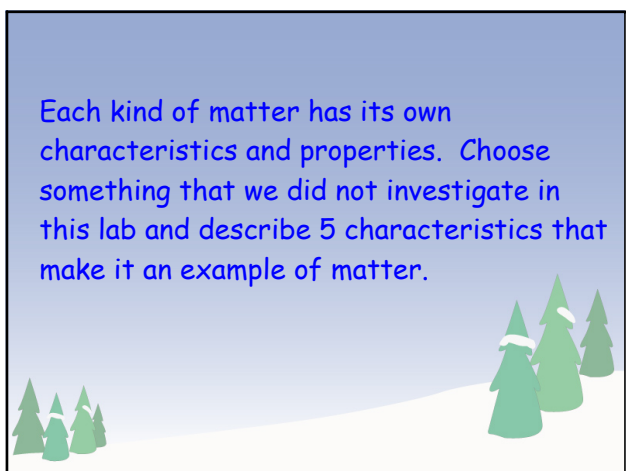


Dec 6-10:07 AM




Dec 6-10:08 AM

Each kind of matter has its own characteristics and properties. Choose something that we did not investigate in this lab and describe 5 characteristics that make it an example of matter.

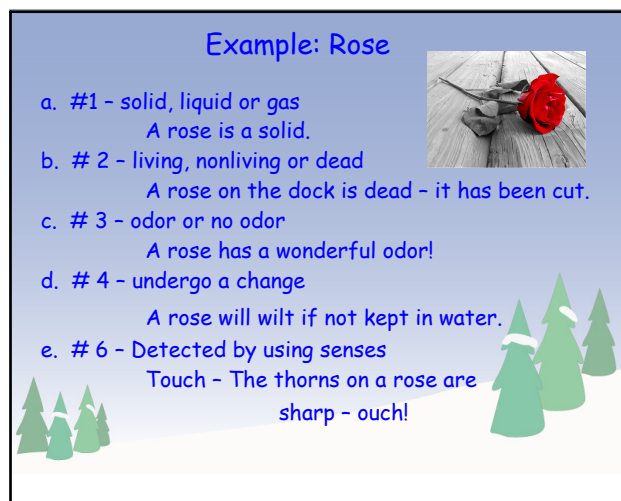


Dec 6-10:09 AM

Example: Rose



- a. #1 - solid, liquid or gas
A rose is a solid.
- b. # 2 - living, nonliving or dead
A rose on the dock is dead - it has been cut.
- c. # 3 - odor or no odor
A rose has a wonderful odor!
- d. # 4 - undergo a change
A rose will wilt if not kept in water.
- e. # 6 - Detected by using senses
Touch - The thorns on a rose are sharp - ouch!



Dec 7-8:28 AM



Dec 6-10:12 AM