Read pp. 128-130 and fill in your notes.

Name: _____

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5.4 Questions:	5.4 Answers:
1. Changes are constantly occurring in the _____.	
2. Matter is never completely_____	
3. Matter can turn into something else and be used again because of _____.	
4. A spectacular chemical change in the natural environment is a _____.	
5. What happens to the trees in a forest fire?	
6. How do you think these new materials can be used as new growth begins?	
7. Some chemical changes are quick, but others are so _____ you cannot see them happening.	
8. Give an example of a slow chemical change in the environment.	
9. Chemical changes can also involve _____ things.	

5.4 **Question:**	**5.4 Answers:**
10. One common chemical change involves _____ and is called _____.	
11. What happens when iron rusts?	
12. What happens when copper tarnishes?	
13. What happens when silver tarnishes?	
14. What clues do you have that tell you a forest fire is a chemical change?	
15. Name 3 chemical changes that do not require living organisms.	
16. Make a poster that shows 3 physical and 3 chemical changes in the environment. Give it an appropriate title. Colour the pictures.	

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