the heart and liver  3. A natural plant chemical that makes people feel awake, nervous, and makes the heart work too hard  4. Diseases that are caused by rapid cell growth  5. Any change that upsets the functioning of the body  6. Injury that occurs when bare skin freezes  7. Passing along from parent to child  8. The body's natural ability to fight off disease or infection  9. A germ that causes infections and disease  10. A plant containing addictive chemicals smoked in cigarettes, pipes, or cigars and causes many diseases.	.11 (11	alcohol (p. 135) frostbite (p. 132) genetic (p. 143) disease (p. 142) tobacco (p. 135) immunity (p. 148)	pathogen (p. 142) vaccine (p. 151)	caffeine (p. 134) cancer (p. 143) allergy (p. 152)
2. A liquid that causes the brain to slow down and damages the heart and liver  3. A natural plant chemical that makes people feel awake, nervous, and makes the heart work too hard  4. Diseases that are caused by rapid cell growth  5. Any change that upsets the functioning of the body  6. Injury that occurs when bare skin freezes  7. Passing along from parent to child  8. The body's natural ability to fight off disease or infection  9. A germ that causes infections and disease  10. A plant containing addictive chemicals smoked in cigarettes, pipes, or cigars and causes many diseases.  11. A weakened or killed form of the same pathogens that cause	1. <i>A</i>	A response by the immune system to overreact	to something	
the heart and liver  3. A natural plant chemical that makes people feel awake, nervous, and makes the heart work too hard  4. Diseases that are caused by rapid cell growth  5. Any change that upsets the functioning of the body  6. Injury that occurs when bare skin freezes  7. Passing along from parent to child  8. The body's natural ability to fight off disease or infection  9. A germ that causes infections and disease  10. A plant containing addictive chemicals smoked in cigarettes, pipes, or cigars and causes many diseases.  11. A weakened or killed form of the same pathogens that cause	t	hat is often considered harmless		
3. A natural plant chemical that makes people feel awake, nervous, and makes the heart work too hard 4. Diseases that are caused by rapid cell growth 5. Any change that upsets the functioning of the body 6. Injury that occurs when bare skin freezes 7. Passing along from parent to child 8. The body's natural ability to fight off disease or infection 9. A germ that causes infections and disease 10. A plant containing addictive chemicals smoked in cigarettes, pipes, or cigars and causes many diseases. 11. A weakened or killed form of the same pathogens that cause		•	l damages	
nervous, and makes the heart work too hard  4. Diseases that are caused by rapid cell growth  5. Any change that upsets the functioning of the body  6. Injury that occurs when bare skin freezes  7. Passing along from parent to child  8. The body's natural ability to fight off disease or infection  9. A germ that causes infections and disease  10. A plant containing addictive chemicals smoked in cigarettes, pipes, or cigars and causes many diseases.  11. A weakened or killed form of the same pathogens that cause				
4. Diseases that are caused by rapid cell growth  5. Any change that upsets the functioning of the body  6. Injury that occurs when bare skin freezes  7. Passing along from parent to child  8. The body's natural ability to fight off disease or infection  9. A germ that causes infections and disease  10. A plant containing addictive chemicals smoked in cigarettes, pipes, or cigars and causes many diseases.  11. A weakened or killed form of the same pathogens that cause			l awake,	
5. Any change that upsets the functioning of the body 6. Injury that occurs when bare skin freezes 7. Passing along from parent to child 8. The body's natural ability to fight off disease or infection 9. A germ that causes infections and disease 10. A plant containing addictive chemicals smoked in cigarettes, pipes, or cigars and causes many diseases. 11. A weakened or killed form of the same pathogens that cause		,		
6. Injury that occurs when bare skin freezes  7. Passing along from parent to child  8. The body's natural ability to fight off disease or infection  9. A germ that causes infections and disease  10. A plant containing addictive chemicals smoked in cigarettes, pipes, or cigars and causes many diseases.  11. A weakened or killed form of the same pathogens that cause	4. I	Diseases that are caused by rapid cell growth		
7. Passing along from parent to child  8. The body's natural ability to fight off disease or infection  9. A germ that causes infections and disease  10. A plant containing addictive chemicals smoked in cigarettes, pipes, or cigars and causes many diseases.  11. A weakened or killed form of the same pathogens that cause	5. A	Any change that upsets the functioning of the b	oody	
8. The body's natural ability to fight off disease or infection  9. A germ that causes infections and disease  10. A plant containing addictive chemicals smoked in cigarettes, pipes, or cigars and causes many diseases.  11. A weakened or killed form of the same pathogens that cause	6. I	njury that occurs when bare skin freezes		
9. A germ that causes infections and disease  10. A plant containing addictive chemicals smoked in cigarettes, pipes, or cigars and causes many diseases.  11. A weakened or killed form of the same pathogens that cause	7. F	Passing along from parent to child		
10. A plant containing addictive chemicals smoked in cigarettes, pipes, or cigars and causes many diseases.  11. A weakened or killed form of the same pathogens that cause	8. 7	The body's natural ability to fight off disease o	r infection	
cigarettes, pipes, or cigars and causes many diseases.  11. A weakened or killed form of the same pathogens that cause	9. <i>A</i>	A germ that causes infections and disease		
11. A weakened or killed form of the same pathogens that cause	10. <i>A</i>	A plant containing addictive chemicals smoked	l in	
	C	igarettes, pipes, or cigars and causes many dis	eases.	
disease and cause the body to create antibodies	11. <i>A</i>	A weakened or killed form of the same pathoge	ens that cause	
	Ċ	isease and cause the body to create antibodies		
			and Journal.	
ver the following questions using your textbook and journal.	/hat	6 factors affect your health? (p. 133)		
That 6 factors affect your health? (p. 133)				

Ucohol ——		
) What are the 4 types of ${f p}$	oathogens? (p. 142)	
1.)	2.)	
3.)	4.)	
What are the 3 causes of	of disease and give an example of	f each. (p. 143)
Cause of	? Disease	Example
J		
What are the 4 ways <b>dis</b> e		
1.)		
	4.)	
3.)		
	vays <b>pathogens enter the bod</b>	
Draw a picture of the 3 w		
Draw a picture of the 3 w	vays <b>pathogens enter the bod</b>	
Draw a picture of the 3 well Explain how your body  Mucus	vays <b>pathogens enter the bod</b>	
Draw a picture of the 3 w	vays <b>pathogens enter the bod</b>	

8.) Explain how <b>vaccines</b> work in 2 steps. Draw	w a picture. (p. 151)	
1.)	2.)	
9.) What happens when you have an <b>allergy</b> ? G	ive an example. (p. 15	
		Example:
PLEDIE		
I have studied and reviewed using my science my test!	journal, textbook, ar	d this review sheet, and I am ready for
Student Signature	Par	rent Signature