**Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Period \_\_\_\_\_\_ Date \_\_\_\_\_\_\_\_\_Seat # \_\_\_\_\_\_\_\_\_**

**Questions for E-Cigarettes Reading**

1. In addition to flavoring agents, the e-liquids contains:
2. U.S., with projected sales of E-cigarettes in the U. S. is $\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
3. Some researchers’ project that a wide­ spread switch to the devices by current smokers could reduce the number of smoking-related deaths. Other researchers have a different point of view. Explain this other groups view.
4. Are e-cigarettes a safer option for smokers or just as harmful to the smoker’s health? Use evidence from the reading to support your view.
5. Explain how Goniewicz did his research on e-cigarettes.
6. What toxic substances and in what amounts did Goniewicz and his researchers find while doing their e-cigarette research?
7. What is the health risk of inhaling particles containing metals and other compounds?
8. Explain how an e-cigarette works?
9. What causes the smoke like appearance of the vapor?
10. What is a clearomizer or cartomizer?
11. From 2011 to 2012 what is the proportion of U.S. high school students who said they had tried e­cigarettes? Is this an increase or decrease? By how much?
12. How many states have outlawed the sale of e-cigarettes to minors? \_\_\_\_\_\_\_\_\_\_\_\_\_\_
13. According researchers Glantz and Goniewicz, the FDA should
14. What does FDA stand for? What does the FDA do? You may use the computers or your phone to look this up.