***Tobacco Chapter 21 REVIEW***

*Match each definition with the correct term:*

Stimulant carcinogen

Addictive drug smokeless tobacco

Carbon monoxide nicotine

Tar leukoplakia

1. The addictive drug in tobacco.
2. A drug that increases the action of the central nervous system, the heart, and other organs.
3. A cancer-causing substance.
4. A thick, stick, dark fluid produced when tobacco burns.

*Fill in the blanks with the correct term:*

Nicotine withdrawal nicotine substitute

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_(5)\_ is the process that occurs in the body when nicotine is no longer used. A \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_(6)\_ can be used to ease the side effects associated with this process.

*Replace the underlined words with the correct term.*

Mainstream smoke sidestream smoke environmental tobacco smoke(ETS)

7. Sidestream smoke is another name for secondhand smoke.

8. Environmental tobacco smoke is the smoke exhaled from the lunges of a smoker.

9. Mainstream smoke is tobacco smoke from the burning end of a cigarette, pipe or cigar.

*Use complete sentences to answer the following:*

1. What is nicotine?
2. How do tobacco companies encourage teen tobacco use?
3. Explain why cigarette smoke is toxic.