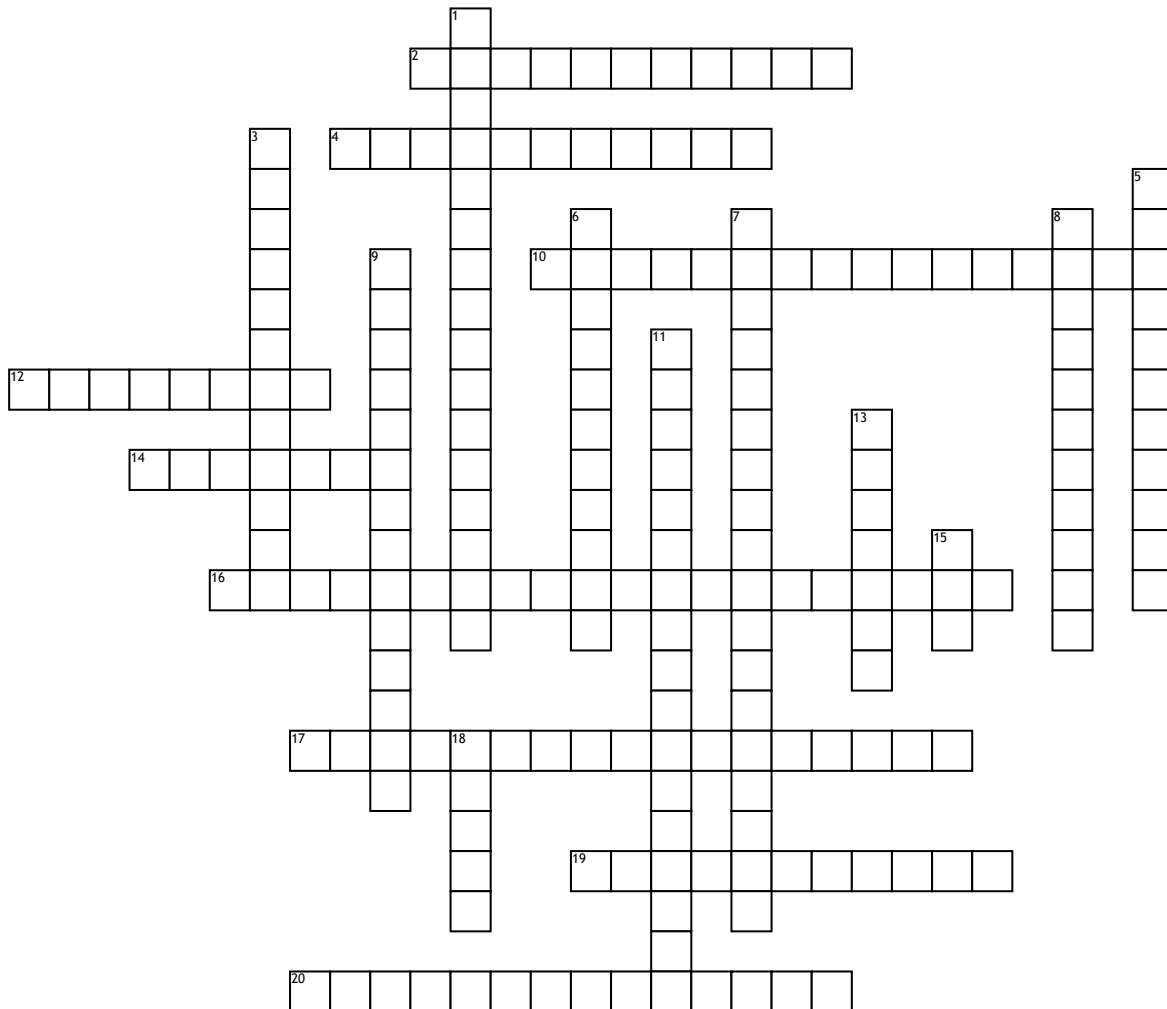


Name: _____

Date: _____

Sophie Baughn



Across

2. A U.S law that prevents a union and a company from negotiating a contract that requires workers to join the union as a condition of employment

4. a factory built by a U.S company in Mexico near the U.S border, to take advantage of the much lower labor costs in Mexico

10. the trapping of the sun's warmth in a planet's lower atmosphere, due to the greater transparency of the atmosphere to visible radiation from the sun than to infrared radiation emitted from the planet's surface.

12. a place to dispose of refuse and other waste material by burying it and covering it over with soil, especially as a method of filling in or extending usable land. verb

14. A fabric made by weaving, used in making clothing.

16. A period during which rural societies in Europe and America became industrial and urban from the 18th to 19th centuries.

17. the brown haze that develops in sunny cities. it is formed by the action of sunlight on pollutants such as hydrocarbons and nitrogen oxides. these chemicals react to form a brownish mixture of ozone and other pollutants.

19. a decision by a corporation to turn over much of the responsibility for production to independent suppliers

20. An industry for which labor costs comprise a high percentage of total expenses.

Down

1. Location factors related to the transportation of materials into and from a factory.

3. Concentration of trace substances, such as carbon monoxide, sulfur dioxide, nitrogen oxides, hydrocarbons, and solid particles, at a greater level that occurs in average air.

5. Location factors related to the costs of factors of production inside the plant, such as land, labor, and capital.

6. A location where transfer is possible from one mode of transportation to another.

7. the chemical that destroys our ozone layer

8. things, especially foodstuffs, likely to decay or go bad quickly.

9. The return to earth as rain or snow of the sulfate or nitrate salts of acids produced by commercial and industrial activities.

11. rain containing acids that form in the atmosphere when industrial gas emissions (especially sulfur dioxide and nitrogen oxides) combine with water

13. Wealth (in terms of money or property) owned or employed in business by an individual, firm, or corporation.

15. the amount of oxygen required by aquatic bacteria to decompose a given load of organic waste; a measure of water pollution

18. a form of oxygen that has three oxygen atoms in each molecule instead of two. protects us from dangerous ultraviolet radiation from the sun