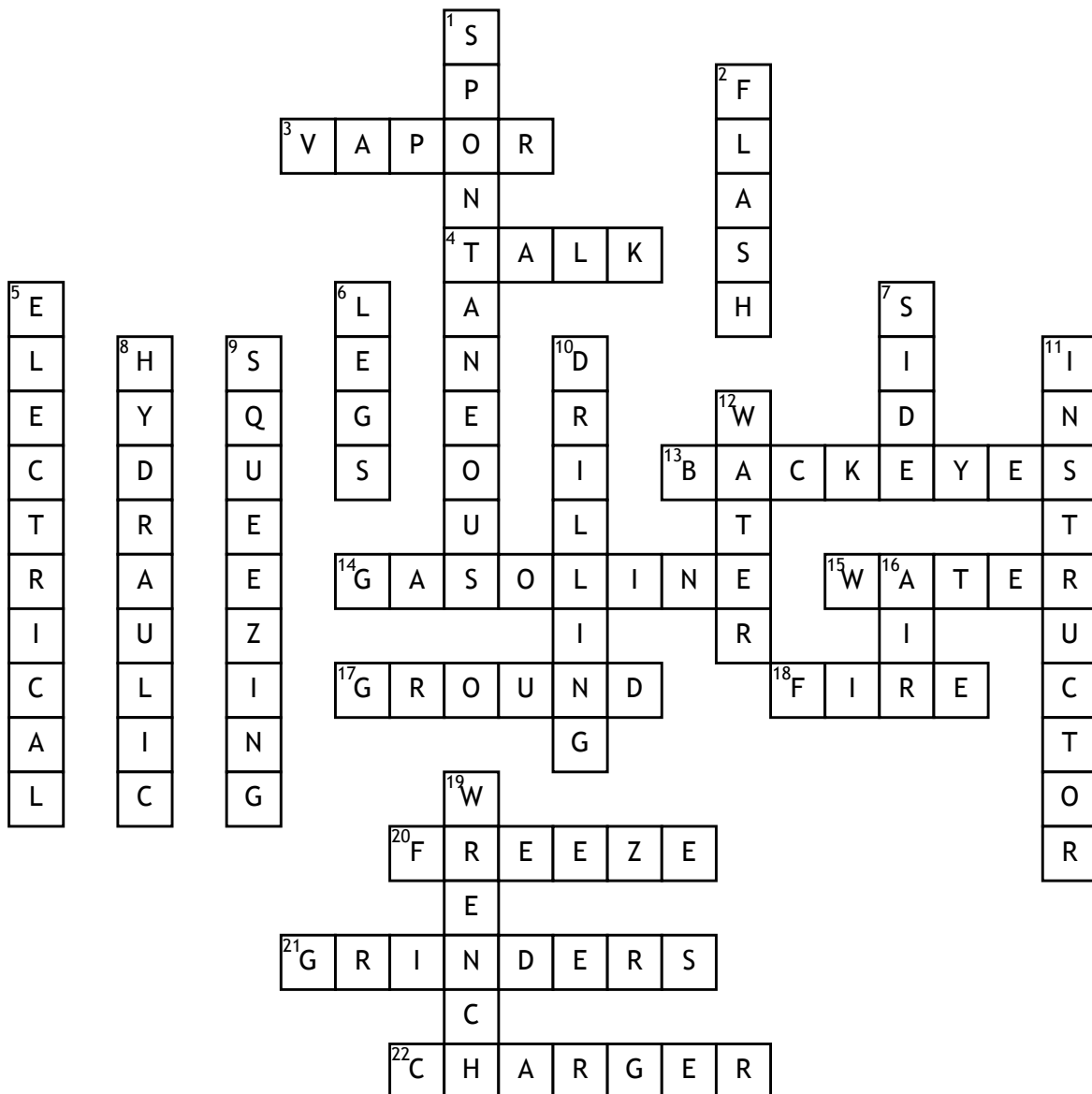


Name: _____

Date: _____

Automotive Safety 1



Across

3. What form of gasoline is the most dangerous?

4. Do not _____ to someone who is operating a machine.

13. The most common injuries in an automotive shop involve the _____ and _____.

14. Never use _____ to clean floors or parts.

15. Do not attempt to put out a gasoline fire with _____.

17. Disconnect the battery _____ cable before working on a vehicle electric system.

18. If a _____ is burning out of control, leave the area immediately and call for help.

20. If refrigerant from an air conditioning system contacts your skin or eyes it will _____ them.

21. Die _____ turn at speeds of up to 20,000 rpm. Be sure to use wheels that are rated for that high a speed.

22. Shut off and unplug the battery _____ before unhooking either of the cables.

Down

1. Keep oily materials separated from air to prevent _____ combustion.

2. The temperature at which a flammable liquid's vapors will ignite when brought into contact with an open flame is called the _____ point.

5. Before an _____ fire can be extinguished, the battery must be disconnected.,

6. Lift with your _____, not your back.

7. Stand to the _____ when starting the grinder.

8. Because they can develop force of from 20--40 tons, _____ presses can cause parts to explode.

9. Before opening a radiator, test for pressure in the system by _____ the top radiator hose.

10. When _____ sheet metal or large pieces of metal on the drill press, make sure they are clamped to the work table.

11. If you should become injured while working in the shop, inform your _____ immediately.

12. If caustic liquid gets into your eyes flush with _____, especially under the eyelids.

16. Compressed _____ can penetrate skin and must be used cautiously.

19. When an air impact _____ is used with a wobble socket, the socket can fly off if the tool is started when the socket is not on the bolt head.