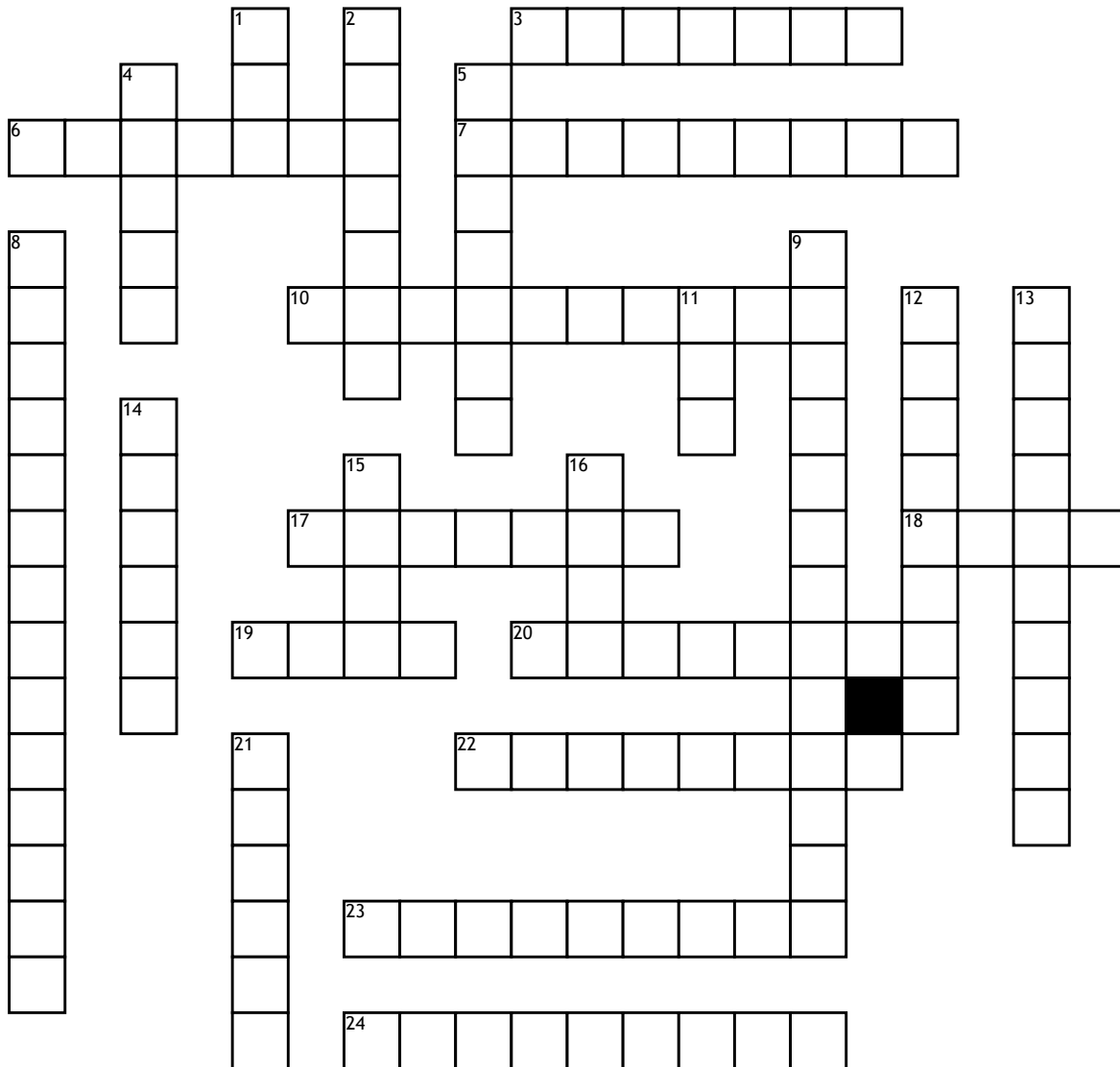


Name: _____

Date: _____

Brakes



Across

- 3. the _____ retract the shoes to disengage the drum brakes
- 6. Air and fluid is remove from the system by opening the _____ valve
- 7. new brakes need to be _____ to avoid noise.
- 10. use a caliper or _____ to measure the rotors
- 17. the part that squeezes the pads together in called the _____
- 18. The most common brake type
- 19. rubber brake lines are called _____ lines
- 20. the principal of _____ stops the car
- 22. the most common caliper type is the _____ type

- 23. a brake pedal that sinks slowly on light application is _____
- 24. a warped rotor or drum will cause _____

Down

- 1. the brake warning light is _____
- 2. pads can be semi-metallic or _____
- 4. The drum brakes that are more efficient are the _____ brakes
- 5. brake fluid _____ water
- 8. _____ push the shoes apart
- 9. the _____ valve limits pressure to rear drum brakes on hard braking

- 11. brake fluid should be changed every _____ years
- 12. the process of removing air from the brake system is called _____ the brakes
- 13. the most common cause of a low pedal is brakes that are out of _____.
- 14. The thin metal bar on brake pads is called the _____ bar
- 15. brakes that become ineffective when hot are said to _____
- 16. parking brake is always on the _____
- 21. friction material is _____ or rivitted to the metal frame