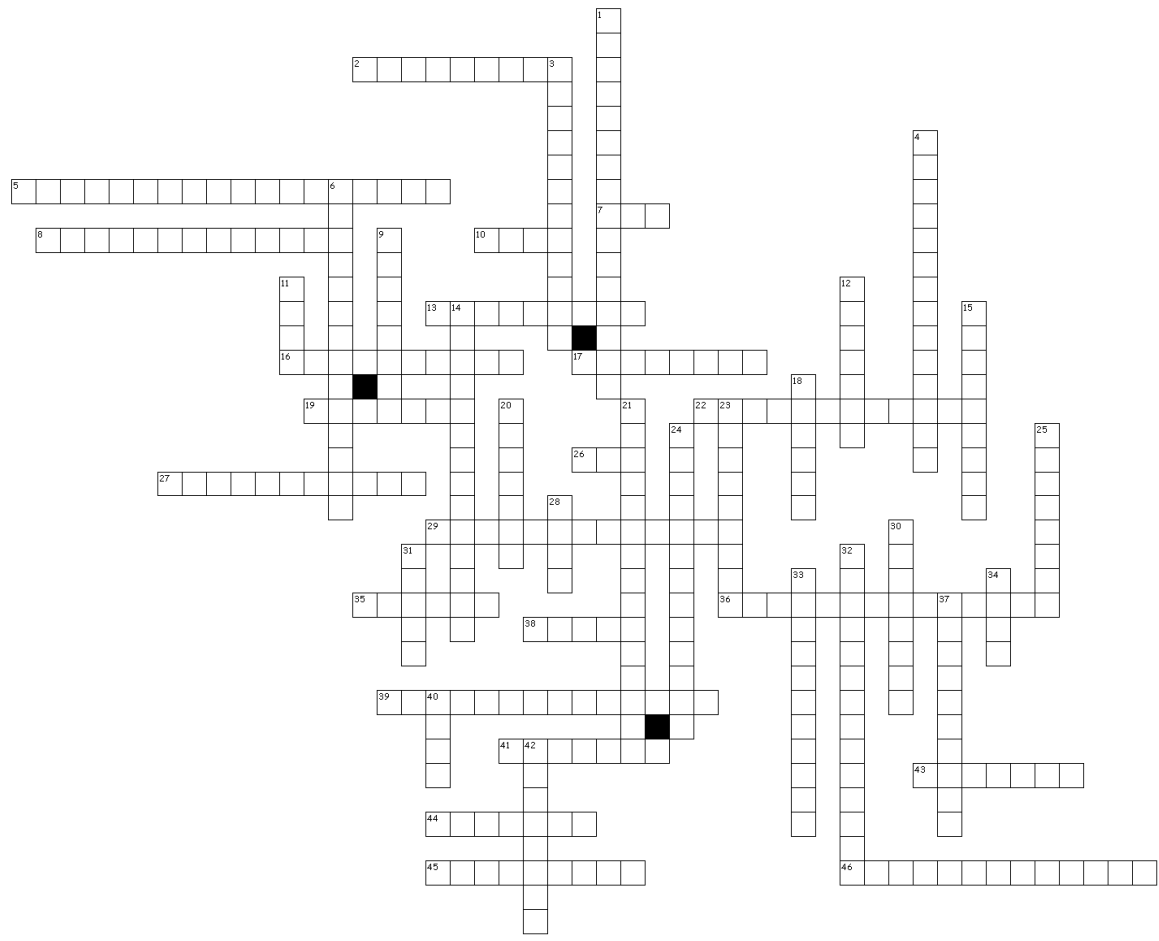


Brakes Criss-Cross Puzzle



Across	Down
2. Holds the brake fluid 5. Lessens brake pressure to rear brakes to prevent lock-up 7. Wheel studs are mounted to this flange 8. tool for measuring brake disc run-out 10. Holds brake pad in place 13. Otherwise known as resurfacing 16. Used to measure rotor thickness 17. Unhealthy brake lining material 19. Valve for removing air from brake fluid 22. Brake shoes attach to this 26. Acronym for Anti-Lock Brake System 27. When air gets in the brake line 29. Pauses brake application to front brakes for a fraction of a second 35. European form of measurement 36. Also known as parking brake 38. Friction component of a drum brake system 39. Foot operated pump that pressurizes brake fluid 41. Squeezes pads onto rotor 43. Connects the master cylinder to the brake pedal 44. Allows parts to spin without friction 45. Top focal/pivot point for brake shoes 46. Rearward facing brake shoe	1. At this point you may decide to throw away the rotors 3. Pulls the brake shoes away from the drum when pedal is released 4. Used to lubricate the backing plate and caliper slides 6. A sliding ruler type of precision measuring device 9. Rubber hose that supplies brake fluid to caliper 11. Brake shoes press against this 12. Waviness of a brake disc 14. Reduces brake noise 15. Brake fluid moves through this 18. Moving part of a wheel cylinder 20. helps apply brake pedal 21. Measurement between the brake pedal and floor with brakes applied 23. Prevents parts from binding 24. Hydraulic part of a drum brake system 25. Metal parts of the brake system that do not normally wear out 28. Otherwise known as rotor 30. The force that stops the vehicle 31. Otherwise known as disc 32. What it is "supposed to be" 33. Brake shoe towards the front of the vehicle 34. Friction parts that press against the rotor 37. transfers force to brake system 40. What the lug nut threads onto 42. Preventing wheel skid