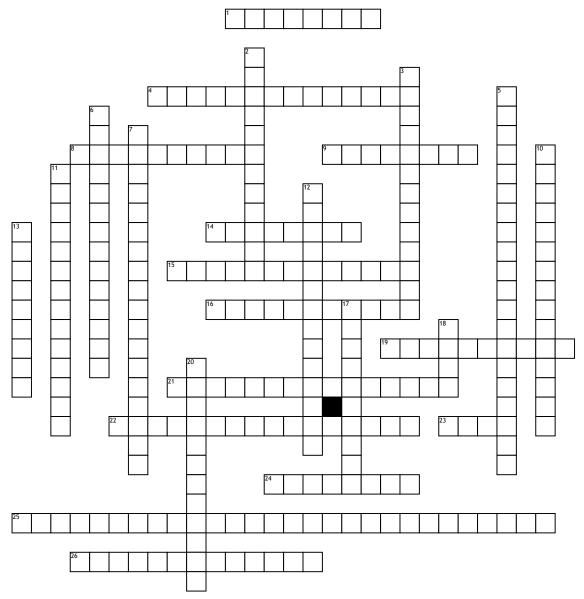
Name:	Date:
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Engineering Careers



Across

- 1. Makes robots
- **4.** Prototyping buildings and softwares
- **8.** Manufacturing setting machines
- **9.** Petrol or gasoline
- **14.** Electric traction motors and power electronics
- **15.** Created solar powered technology
- **16.** Work on fertilizer that will improve a farmer
- **19.** Ultrasonic tests on fabricated metal

- 21. Created Vaccines
- 22. Created light bulbs
- **23.** Concepts to reality computer applications
- **24.** Compressors, scrubber, and evaporators
- **25.** Listen to safety problems and fix it
- **26.** Manufacturing process for leisure

Down

- 2. Made wind turbines
- **3.** Several building likes the Eiffle tower
- **5.** Operates Zinc chloride

- 6. Examines machines
- **7.** Supplies heal transfer and process equipment
- 10. Created Chernobly
- **11.** Created Marine chronometer
- **12.** Created Nuclear Energy
- 13. Oil Drilling
- **17.** Phonograph from the revolution
- **18.** Machine used to see molecules
- **20.** Test engines and make sure they work