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| **Across**  **3.** they make planes and space crafts  **4.** make sure your utilities are avilable  **6.** make jet engines  **9.** design phones and how to transmit data and how to voice one another  **15.** make paper making machines  **17.** advance technology for health  **19.** make electrical wires and poles better  **20.** design oil mining machines  **21.** make sure something is good quality  **22.** design components for railroads  **23.** deal with the movements humans make  **26.** design highways and the flow of traffic | **Down**  **1.** insulate houses and buildings  **2.** make tools for doctors  **5.** make sure the building is strong and stable  **7.** study and test dna  **8.** make food processing machines  **10.** makes medicine suitable for for animals  **11.** design animal habitats  **12.** make anti-lock brakes for cars  **13.** water quality and sewage treatment  **14.** test the stress point of a material  **16.** design nuclear power plants  **18.** supervise lighting manufacturing  **24.** design and build tunnels and bridges  **25.** design x-ray machines |