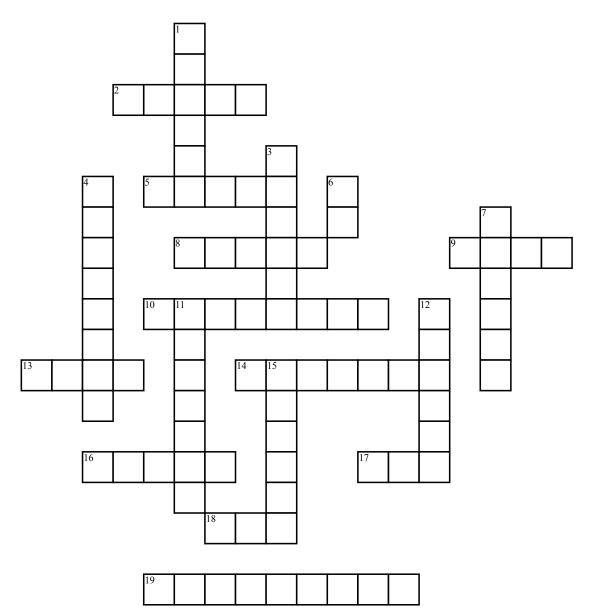
Name:	Date:
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## **Fixed Machines**



## **Across**

- **2.** A drill bit is held by this in the drill
- **5.** Cut a slanting edge on a piece of wood
- **8.** An isometric angle
- **9.** You are not allowed to cause \*\*\*\* to another person
- **10.** Cutting timber at 90 degrees to the grain
- **13.** Wooden material that the saw stool was made from
- **14.** A Flat surface made by removing the edge of a corner

- **16.** A hand held tool that produces a flat surface
- **17.** Personal protective equipment
- **18.** Residual current device
- **19.** Stick used instead of fingers or hand when feeding work through a saw

## Down

- **1.** Two levels of insulation built into a portable machine
- **3.** The helical grooves of a twist drill

- **4.** The external covering on a building or fence
- **6.** direct current
- 7. A hand held tool that applies impacting force to an object
- 11. Cutting timber with the grain
- **12.** The measure of a turning force
- **15.** An activity that has the potential to cause harm