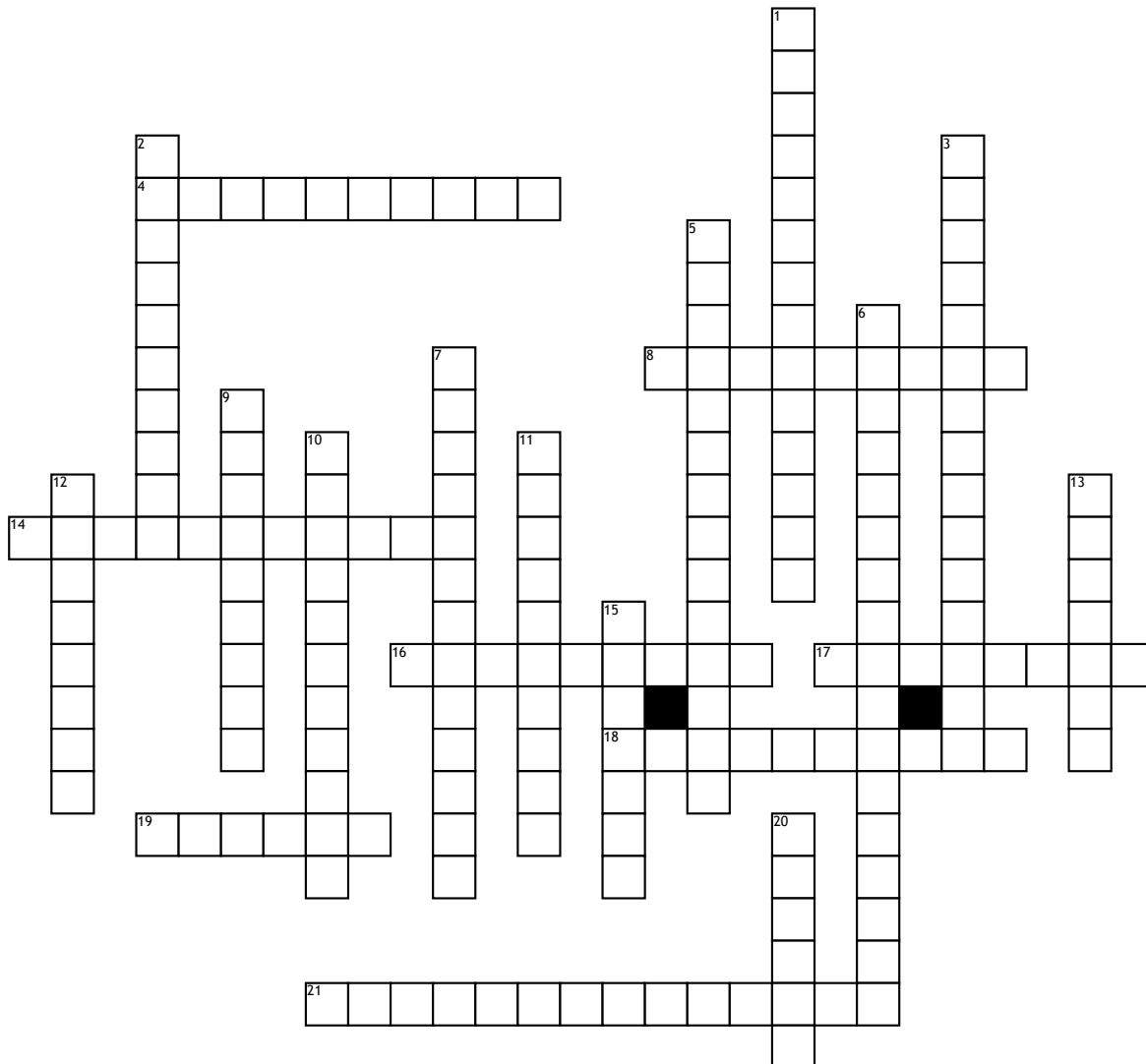


Name: _____

Date: _____

HANDTOOLS



Across

4. TYPE OF BIT HOLDER THAT CONSIST OF THE BIT AND HOLDER
 8. SERRATED JAW FOR GRIPPING ROUND OBJECTS AND FLAT JAW FOR FLAT MATERIAL
 14. WRENCH THAT HAS HEXAGONAL CROSS SECTION AND IS IN THE SHAPE OF THE LETTER "L"
 16. LONG HANDLE PLIERS USED FOR APPLYING FORCE TO JAWS THAT CAN ADJUST
 17. LOCKING PLIERS WITH A KNOB THAT ADJUSTS THE OPENING OF THE JAWS
 18. PLIERS WITH LONG NARROW JAWS USED TO HOLD WIRES OR SMALL OBJECTS
 19. COMES IN SHALLOW, DEEP, 6 AND 12 POINT OR UNIVERSAL

21. ADJUSTABLE END WRENCH WITH 1 FIXED JAW AND OTHER JAW THAT SLIDES ON A GROOVE MOVED BY A WORM GEAR

Down

1. LONG HANDLE WITH WIDE SERRATED JAWS THAT SECURELY HOLDS SAFETY WIRE
 2. PLIERS THAT GRIP WIRE AND LOCK SECURELY ALLOWING THE KNOB TO BE PULLED FOR UNIFORM TWISTS
 3. CUTS SAFETY WIRE, COTTER KEYS AND OTHER SMALL METALS
 5. WHAT TYPE OF HAMMER IS MOST COMMON FOR AIRCRAFT MECHANICS?
 6. WRENCH THAT HAS OPEN AND CLOSED END WITH SAME SIZE
 7. 6 OR 12 POINT WRENCH THAT RATCHETS

9. TYPE OF SOCKET THAT LOOKS LIKE A BIRDS CLAW
 10. MULTIPLE SIZE MEASURING DEVICE TO MEASURE CLEARANCES IN CRITICAL AREAS
 11. USED TO BREAK LOOSE VERT TIGHT FASTENERS, ADDITIONAL LENGTH ALLOWS FOR MORE LEVERAGE
 12. SCREWDRIVER WITH A WEDGE SHAPE FLAT TIP
 13. SCREWDRIVER WITH BLUNT POINT AND STAR OR CROSS SHAPE
 15. TYPE OF WRENCH THAT HAS PARALLEL JAWS ON EACH END
 20. CLOSED END WRENCH USED TO APPLY MORE TORQUE