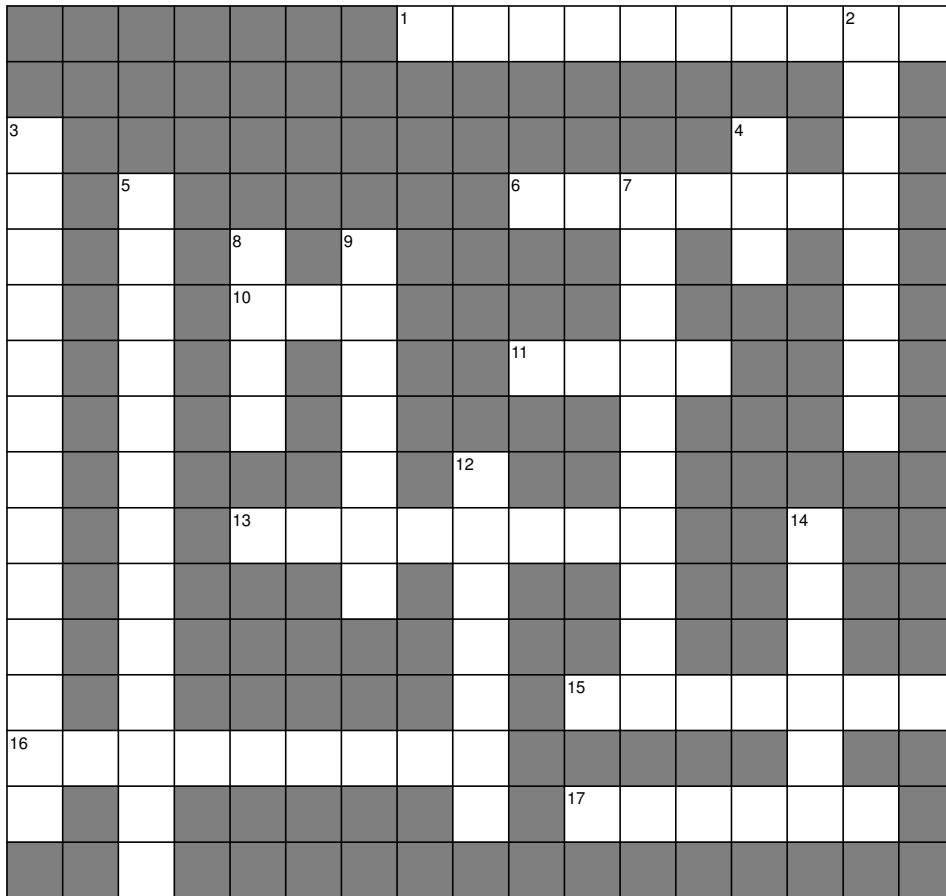


Fitting and Assembly II



Fitting and Assembly II

Across

1. Type of cleaning which removes physical material. (10)
6. Type of Flux that only prevents oxidation during soldering. (7)
10. The type of joint where one piece lies on top of the other. (3)
11. Type of joint where the ends of two pieces are soldered. (4)
13. Type of cleaning which removes oxides and grease. (8)
15. The type of hard soldering using brass. (7)
16. The word for how oxygen reacts with metals. (9)
17. Metal from which the Bit of a Soldering Iron is made. (6)

Down

2. Another word for glue. (8)
3. Tool used to apply Solder and heat the surfaces to be joined. (13)
4. Part of a Soldering Iron that is heated. (3)
5. Class of soldering which is sometimes referred to as Silver Soldering or Brazing. (13)
7. Alloy of Lead and Tin. (10)
8. Used to remove oxides from the surface of parts before soldering or prevent oxidation during soldering. (4)
9. The brass used in Brazing. (7)
12. Applying solder to the pieces before soldering. (7)
14. Type of flux that removes oxides before soldering and prevents oxidation during soldering. (6)