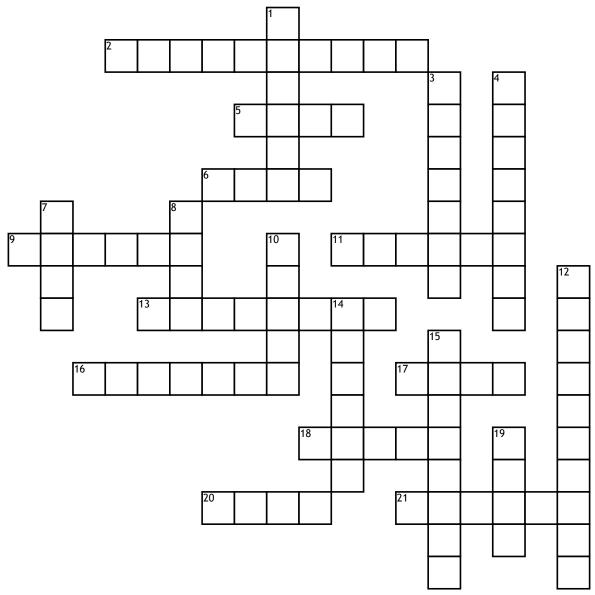
Name:	Date:
name:	Date:

knife and knifes part



Across

- **2.** TIP the forward quarter of the blade, does much work cutting and
- 5. HEEL rear part of the
- **6.** EDGE Working part of the blade, from point to
- **9.** POULTRY SHEARS most have serrated blades and are spring
- 11. CHEESE_KNIFE Cooks use thinly shaped utensil to cut through hard or soft-textured
- **13.** PALETTE KNIFE either plain-edge or **16.** TANG part of the blade into into the handle, designed to give the knife
- 17. CHEFS_KNIVES These come in different sizes and their strong, rigid blades make them suitable for a wide range of

- **18.** CLAM_KNIFE Use this short, blunt-point knife to shuck, or open, **20.** SCALES parts of the handle that create it's
- **21.** FILLETING KNIFE these thin-blade, flexible and very sharp knives can vary in

Down

- 1. BUTT End of the
- **3.** CARVING_KNIFE Also known as meat knives or slicers, these have long blades with a serrated or plain edge and can be rounded or
- **4.** MEAT CLEAVER large, square blade used for
- 7. PARING KNIFE this is a small knife and has a thin and slightly flexible blade, making it deal for detailed

- **8.** BREAD_KNIFE This is similar to a carving knife, with a serrated
- **10.** POINT this function as the piercing tool of the
- **12.** DELI_KNIFE Use the deli knife for thick
- 14. BONING_KNIFE These have very strong blades that will not bend or break15. BOLSTER Thick band of steel
- present on forged knives (stamp knives do not have
- **19.** SPINE top of the blade directly opposite the