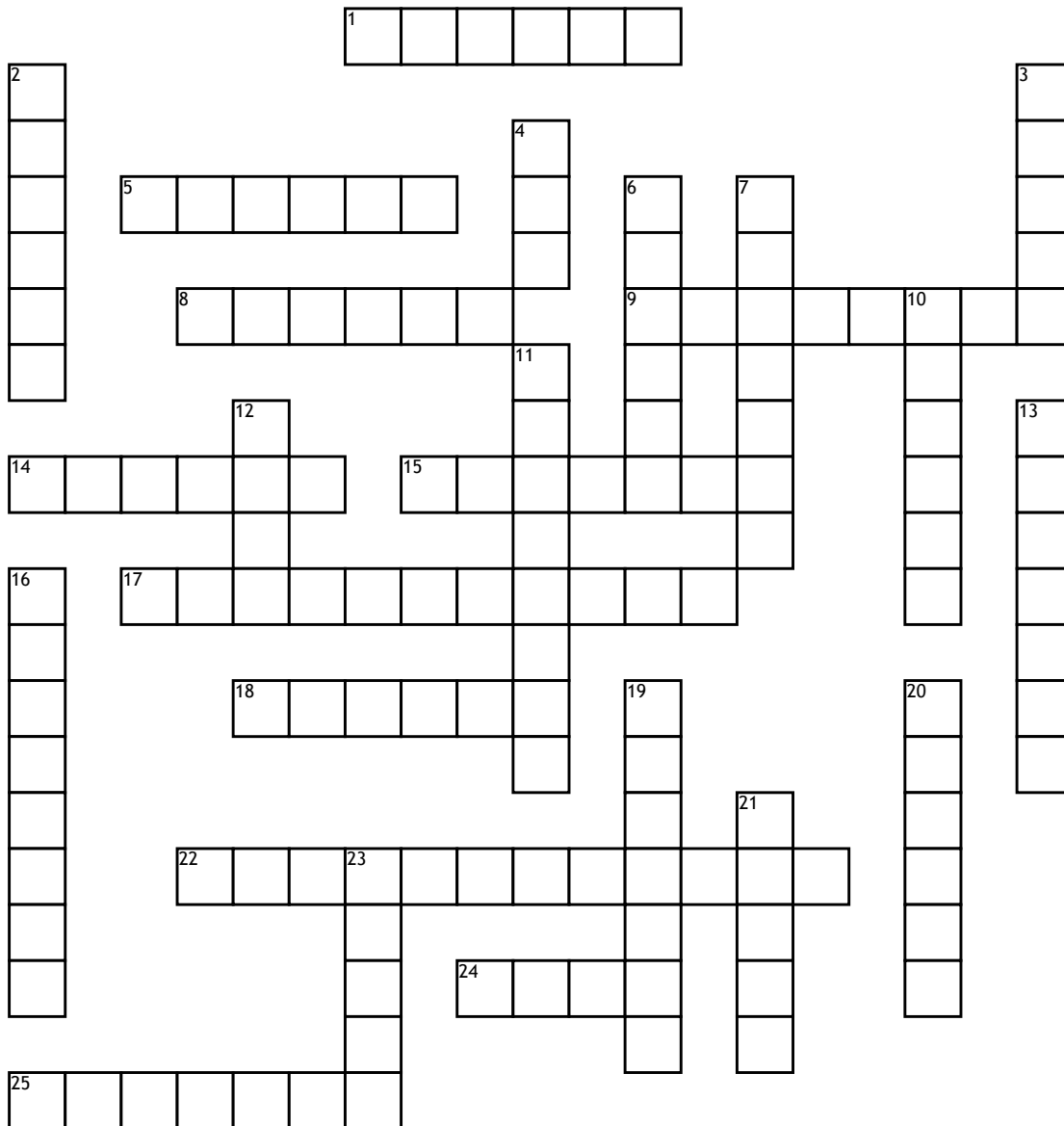


Name: _____

Date: _____

Scotch



Across

1. Every distillery uses this type of wash?
5. During the distillation stage, the wash is boiled in this type of Wash Still?
8. This specific type of still has 3 different names, they are: Patent, Continuous and?
9. Scotch is named after which country?
14. After soaking for the necessary period of time, this item is spread out on a floor up to evenly and left to germinate?
15. This person is the official title of those who create barrels?
17. We have been told that this process takes anywhere from 2 days to 3 weeks?
18. During the Germination stage enzymes turn the starch within the barley into soluble _____?
22. This step requires stills?

24. A Pot Still uses this type of neck?

25. Jack Daniels actually creates their own _____ for the ageing process?

Down

2. ABV means, Alcohol By _____?
3. This process mixes in corn, wheat, etc.?
4. Another type of Distiller is done through the _____ still?
6. Hops is also this type of relaxer?
7. After the germination stage the barley is moved to the kiln to stop the Germination _____?
10. After the distillation process it is now time for?
11. The 3 years minimum criteria for ageing is established in this Immaturity Act?
12. The production of scotch is similar to the production of this other alcohol?

13. This step mixes the barley with water to rinse out any impurities and prepare it for distillation?

16. The process in which it is stated that the real magic happens - it is the fermentation vessel that allows the yeast strains to convert the wort into a fermented liquid called wash?

19. This process involves soaking the barley in tanks to prepare it for the mashing process?

20. _____ malt whiskeys are distilled in pot stills?

21. Alcohol _____ more rapidly than water when heated?

23. During the distillation run, the distillate is divided into three cuts, they are Heads, Heart of the Run and this?