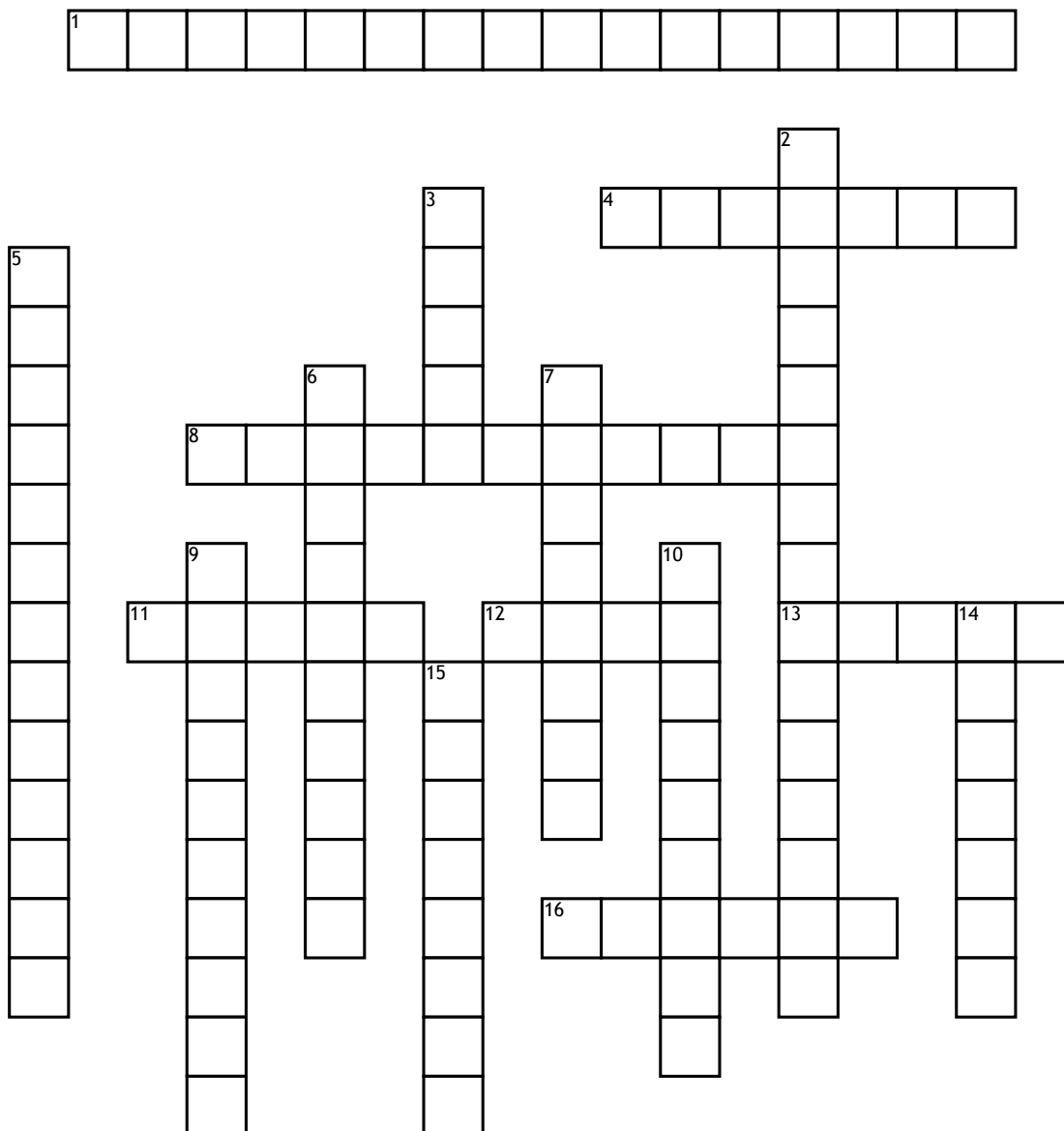


Name: _____

Date: _____

June 2018



Across

1. Temperature probe is placed in the donor's _____.

4. the processing tech applies the _____ label directly under the pre-printed label.

8. sampling device is inserted into plasma line port

11. one way to confirm donor's identity on the donor floor.

12. one way to confirm donor's identity on the donor floor.

13. the processing tech inverts bottle how many times.

16. southside of the building (on the grassy knoll)

Down

2. what does sds stand for.

3. number of fire extinguishers in the center

5. This sits upright at least 30 seconds.

6. range for male donor is 39% - 54%

7. what needs to be stored at -20c or colder for at least 48 hours.

9. the process of making an incision in a vein with a needle.

10. breakdown of red blood cells

14. sampling device

15. one acceptable form of photo identification