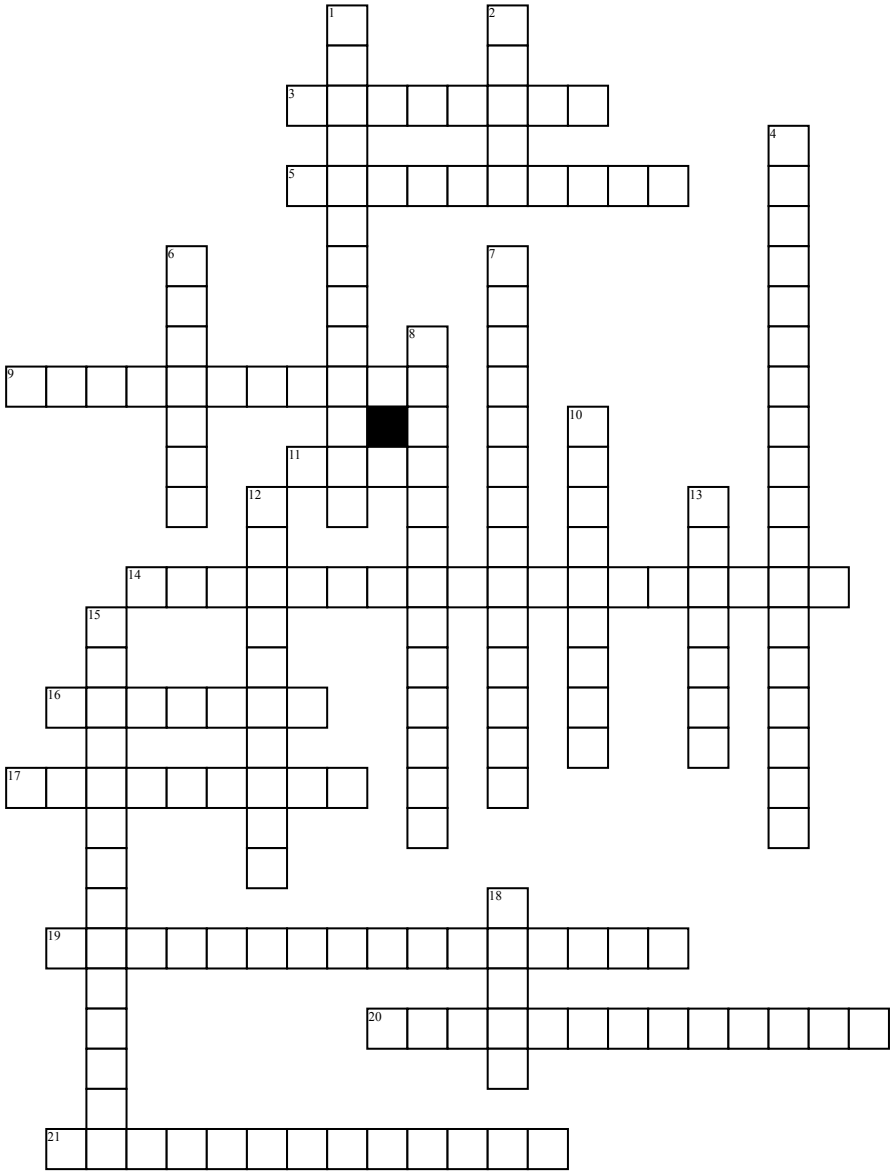
Name: _____ Date: _____ Period: _____

Blood Spatter Analysis



Across

3. Appearance of high velocity blood spray.

5. Part of bloodstain that faces the direction of travel

9. Results when blood is directed back towards the source.

11. When a dry object moves through a wet bloodstain.

14. Recognizable pattern left when bloody object contacts a surface.

16. Blood volume is dependent on the size of the ____ from which it originates.

17. Area devoid of spatter because an object has been moved

19. Dependent on acceleration of gravity and friction of air against blood drop.

20. Point in three dimensional space that lies directly above the P. of C.

21. Angle at which blood strikes a target

Down

1. These functions are used to determine A.O.I.

2. Wet blood is transferred to a clean surface.

4. Common point on a two dimensional plane over which several bloodstains can be retraced.

6. As a rule, blood follows these laws

7. Relates to the direction that a drop travels through space.

8. Occurs when blood is projected from wound under pressure due to muscle contraction.

10. Shape of blood droplets until they collide

12. Blood behaves like this in motion

13. Blood that is thrown from an object.

15. The shape of a blood droplet is the result of this force that binds molecules together

18. Shape of blood drops falling straight down

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