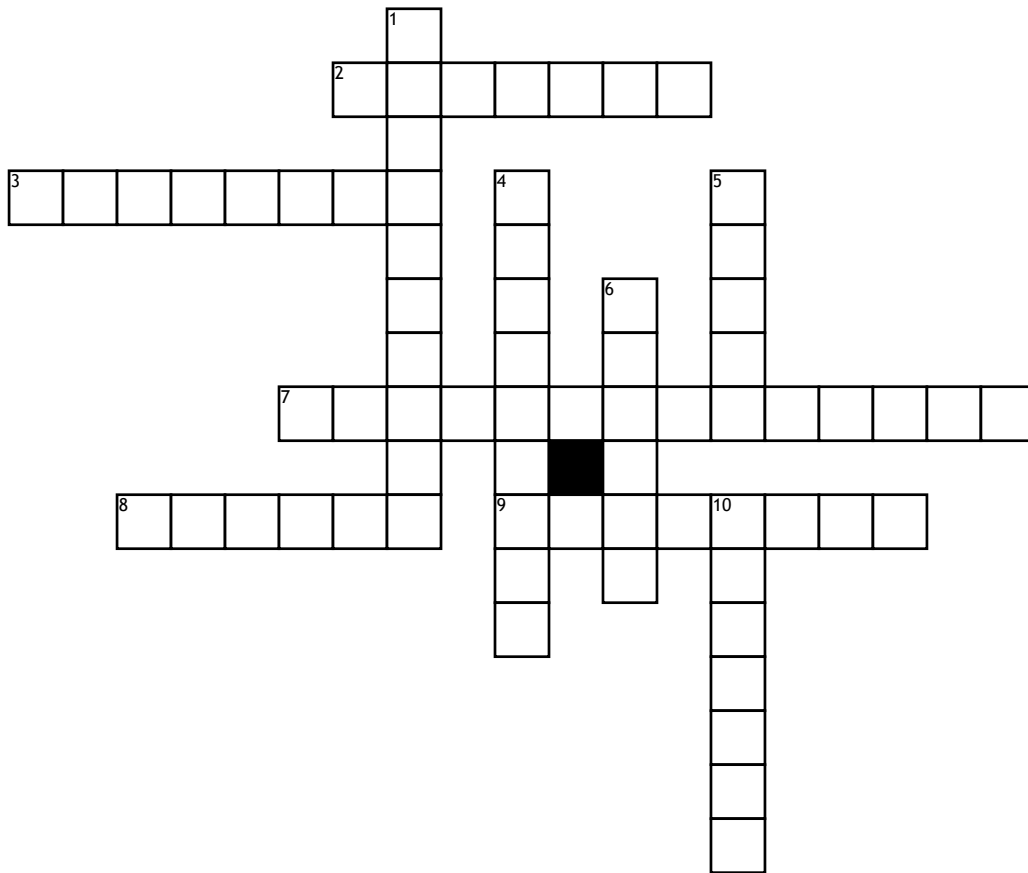


Name: _____

Date: _____

Project



Across

2. This type of spatter is formed when blood falls directly onto a floor at a 90 degree angle
3. In 1955 blood spatter was used as what in a case exonerating Sam Shepard
7. This spatter are typically found on walls and ceilings
8. This spatter is left when a body is touched or rubbed against a wall
9. This spatter are usually shaped like exclamation points

Down

1. When blood falls at a high velocity it can form
4. In 1894 this person wrote the first reference on blood spatter
5. This spatter is formed while a victim is bleeding heavily and remains in one place
6. This spatter can be left while a victim is moving
10. When blood falls onto a less smooth surface it can form blank patterns around drops

Word Bank

Evidence

Smears

Passive

Spiking

Trails

Pools

Splashes

Satellites

Arterial spurts

Pitoroski