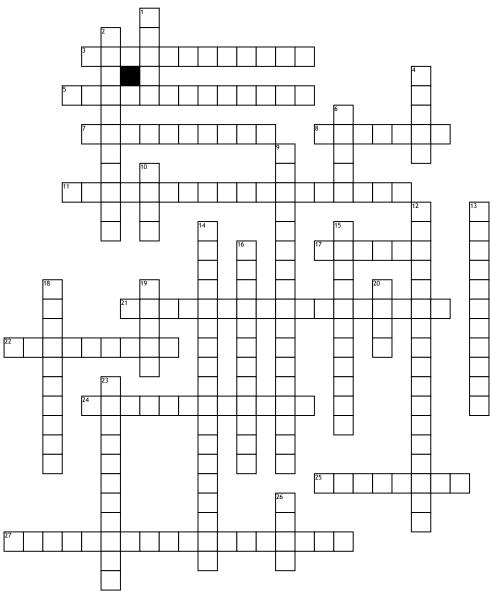
Name:	Date:	

## **Forensics**



## **Across**

- **3.** is an excellent way to develop prints on porous and non-porous surfaces such as paper, index cards, magazines, and cardboard.
- **5.** a colorless solid, soluble in water, formerly used in photography.
- 7. a plant that has flowers and produces seeds enclosed within a carpel.
- **8.** a form used to record and preserve a persons fingerprints.
- 11. A technique for visualizing latent fingerprints
- on nonporous surfaces

  17. the female organs of a flower, comprising the stigma, style, and ovary.
- **21.** are impressions produced by the ridged skin, known as friction ridges, on human fingers, palms, and soles of the feet.
- **22.** a synthetic crystalline compound that forms deeply colored products with primary amines and is used in analytical tests
- **24.** A fingerprint is a unique pattern created by the friction ridges on the fingers.

- **25.** is defined as: the points of interest in a fingerprint, such as bifurcations (a ridge splitting into two) and ridge endings
- **27.** are three-dimensional impressions and can be made by pressing your fingers in fresh paint, wax, soap, or tar.

## Down

- 1. outer layer of the wall of a pollen grain or spore
- **2.** each of the microscopic particles, typically single cells, of which pollen is composed.
- 4. a pattern of spirals or concentric circles.
- 6. The fourth letter of the Greek alphabet.
- **9.** prints are those fingerprints that are easily spotted without the use of magnesium powders, ultra violet lights or chemicals
- 10. the ridges will flow in one side, recurve, (loop. around) touch or pass through an imaginary line drawn from the. delta to the core
- 12. Transcript of Pollen and Spores.
- 13. is the point at which a ridge terminates.

- **14.** s the study of pollen, spores and other acid-resistant microscopic plant bodies, including dinoflagellates, to prove or dispr
- **15.** points at which a single ridge splits into two ridges
- **16.** a pattern of spirals or concentric circles.
- **18.** a plant that has seeds unprotected by an ovary or fruit. Gymnosperms include the conifers, cycads, and ginkgo.
- **19.** integrated automated fingerprint identification system
- **20.** is that type of pattern in which ridges enter upon one side, make a rise or a wave in the center and flow or tend to flow out
- **23.** an impression or mark made on a surface by a person's fingertip, especially as used for identifying individuals from the uniq
- **26.** The central or innermost part: the hard elastic core of a baseball; a rod with a hollow core.