

Forensics on Trial

<http://www.pbs.org/wgbh/nova/tech/forensics-on-trial.html>

1. In 2004, where did 10 bombs kill 191 people on commuter trains?
2. Why were the prints from the possible suspect van not reliable?
3. What chemical is used to lift fingerprints from question number 2's surface?
4. According to investigators who was the suspect based on the fingerprints?
5. What is the century-old pillar of forensic science about fingerprints?
6. Describe how Columbar Thin Film works to recover fingerprints, how is it superior?
7. How does a forensics odontologist match a bite mark?
8. Why did Roy Brown win \$2.6 million from the state of New York?
9. In a virtual autopsy what can gases tell you about the cause of death?
10. What are four ways that blood form patterns?
11. What was the main issue with the initial crime scene for the Simpson case?
12. How does the NC State Forensics IC-Crime scene recreation work?