

Across

- 2. A person that may have committed a crime
- The first step in analyzing a crime scene; used to determine the nature of the crime, possible suspects, eyewitness accounts, etc.
- 6. The last step in analyzing a crime scene where evidence is collected
- 7. Evidence that includes eyewitness accounts of an accident or crime
- An alternate crime scene where additional evidence of a crime may be found
- Software program used to create facial composites using information from eyewitnesses
- 13. Statement of where a suspect was at the time of a crime
- 14. Type of evidence found in blood, body fluids, and tissues that contains genetic information

Down

- A person associated with suspect that may have committed a crime
- Crime scene that is the original location of a crime or accident
- 4. Can be classified as arches, loops, or whorls
- 7. Physical evidence that is found at a crime scene in small, but measurable amounts
- 8. Evidence found at a crime scene in the form of a physical object
- Combined DNA Index System used by law enforcement to identify DNA samples from a crime scene
- 12. Intentionally setting a fire to cause damage or to destroy evidence of another crime

A. What are the four steps used to	analyze a crime scene?
B. What type of evidence does the Explain why youthin	FBI consider to be the most valuable?
C. List three ways investigators use	e evidence collected at a crime scene.
1.	
2.	
3.	
D. Write the correct letter in each b	blank to identify each person involved in a crime scene investigation.
A. POLICE OFFICERS	Interviews witnesses and works with the CSI unit to investigate the crime
B. CSI UNIT	Usually the first to arrive at a crime scene; responsible for securing the scene
C. DISTRICT ATTORNEY	and detaining persons of interest
D. MEDICAL EXAMINER	Determines the preliminary cause of death at the crime scene and conducts the autopsy
E. SPECIALISTS F. DETECTIVES	
r. Defectives	Helps to determine if any search warrants are required to proceed and obtains those warrants from a judge
	May be called in if an expert is needed to analyze insect evidence or skeletal remains
	Documents the crime scene in detail and collects any physical evidence
E. What are three factors that might suspect? Explain each one.	at affect a person's ability to remember what happened during a crime or to identify a
1.	
2.	
3.	

Answer each question to the best of your knowledge.

For your quiz:

2. Complete your review

1. Review your Crime Scene Basics & Eyewitness Basics Notes

3. Right down any questions you still have to be answered before the quiz

forensic Science A to Z Challenge

words will all have at least one bend, they do not go diagonally, and no letters will be used more than once. When you are done, unscramble the letters that Twenty-six words are hidden in the puzzle along with a mystery word. Use the clues provided to figure out each word and then find it in the puzzle. The were not used to identify the mystery word.

<									
Migh	Might be used to destroy evidence	B	7	S	Z		Ů	~	_
В		Σ	0	H	×	0	H	Ь	Z
A, B,	A, B, AB, O	_	0	0	G	n	1	T	I
You	You might find evidence here.	C	Q	H	Q	Z	Q	0	X
0		~	×	~	H	S	I	0	C
rers R	Ferson wno investigates a crime F	0	×	>	区	×	Ω	<u>-</u>	H
A pe	A person who saw something	S	A	X	~	Η	_	Z	~
F	This might match someone's shoe	C	0	Z	A	T	C	0	0
g		C	Ь	×	C	A	~	S	M
This	This may show if someone shot a gun	~	H	_	A	S	S	Ξ	0
May	May link a suspect to a crime scene	I	A	Ъ	Ь	-	C	Z	H
	200 man anna anna anna anna anna anna ann	Σ	Z	S	I	Z	×	I	K
John	iot ganty J	H	Q	O	Z	Ç	X	Ι	S
Deci	Decides the outcome of a case	S	1	H	H	Y	H	×	E
K Taki	Taking a person against their will	C	X	H	ञ	×	_	O	Ö
You	LY want to break these	Ŧ	Z	N	C	T	_	>	X
Σ		>	Vhat	is th	What is the mystery word?	tery	WOL	d?	

Dogs may use these to find accelerants

S

O

Investigators make these at a crime scene
I

Might be used to find the truth
O

These need to be answered to solve a crime
N

Something you analyze in a fingerprint sample
S

Bocuments evidence at a crime scene
S

Evidence in small amounts
N

U

Type of light that helps us find evidence
L

Might be matched to a weapon

Might be matched to a weapon

A

Helps you take a closer look inside a body
V

Males have this in their DNA

Hopefully you have more evidence than this!

Instrument used to analyze evidence