

1	DNA	5	Nucleotide	9	Base
2	PCR	6	DNA Primer	10	DNA Probe
3	CODIS	7	Restrictive Enzyme	11	Autoradiograph
4	DNA Complement	8	Double Helix	12	Gene
1	Deoxyribonucleic Acid	5	A DNA unit made up of a sugar, a phosphate, and a base.	9	Examples include thymine, guanine, cytosine, and adenine
2	Technique to make copies of DNA outside of a cell.	6	A short strand of DNA used to target a region of DNA for replication by PCR.	10	This is radioactive DNA so that it can be visualized (seen) during RFLP
3	This is a database of DNA maintained by the FBI, which includes felons and sex offenders.	7	Chemicals that cut the DNA at specific areas into fragments or pieces.	11	This is the DNA fingerprint, which is made up of bands representing the different lengths of DNA.
4	A pairs with T G pairs with C	8	The coiled structure of double-stranded DNA in which strands link like a ladder, forming a spiral.	12	This is the basic unit of heredity.