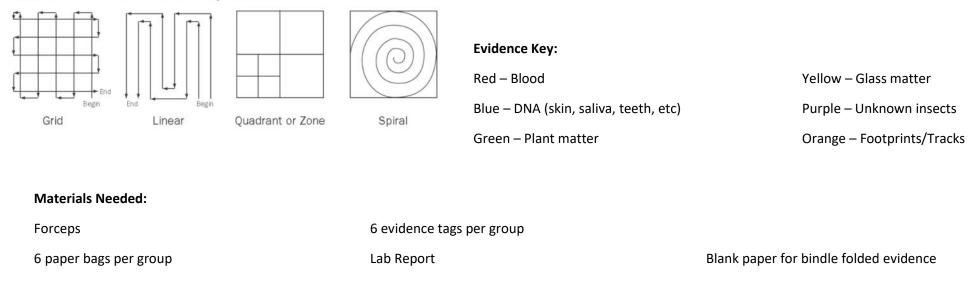
Figure 2-4 Four crime-scene search patterns.

FRUIT LOOP SEARCH PATTERS!



Background Information:

Over the weekend, a little league t-ball team had practice on the backstops, near the back portion of the school's property. Unfortunately, they were in for a not so pleasant welcoming...they found a body! The police need your help, searching the area for evidence on how the John Doe died.

Divide your class into 4 groups. Each group will search in a pattern of their choice (figure 2-4). Make sure each group has a different search pattern.

Your group must collect evidence appropriately. Do NOT leave your DNA on it! Use your forceps! Put your evidence on blank paper, and bindle fold it! Place bindle folded evidence in your paper bag. Normally, each piece of evidence would go in its own bag, but to simplify we will place all evidence of the same kind in the bag (but each individual piece of evidence will be bindle folded). The outside of each bag needs to have an evidence tag filled out CORRECTLY and stapled to the bag.

Determine roles in your group: Lead Investigator, Sketch Person, Evidence Collector, Forensic Anthropologist, Forensic Botanist, Forensic Entomologist, and Forensic Odonatist. If there are more than 7 people in your group, they will be backup investigators.

When you are done, fill out the following lab report.

Date:	Tin	ne: Loo	cation:	Case	Number:	Victim:					
Lead Investigate	or:		Sketch	Person:							
Evidence Collec	tor:		Forens								
Forensic Botani	st:		Forens		_						
Forensic Odona	tist:		Backup								
List <u>how many</u> o	of each type of evid	ence you collected:									
Blood	Glass matter	DNA (skin, saliva, teeth, etc	:)	Unknown insects	Plant matter	Footprints/Tracks					
List <u>WHO handl</u>	<u>ed</u> the different typ	es of evidence you collected:									
Blood		Glass matter			DNA (skin, saliva, teeth, etc)						
Unknown insec	ts	Plant matter			Footprints/Tracks						
Determine if the	e evidence you colle	ected is <u>DIRECT or CIRCUMSTAN</u>	<u> </u>								
Blood	Glass matter	DNA (skin, saliva, teeth, etc	:)	Unknown insects	Plant matter	Footprints/Tracks					
Determine if the	e evidence you colle	ected is <u>PHYSICAL or BIOLOGICAL</u>									
Blood	Glass matter	DNA (skin, saliva, teeth, etc	:)	Unknown insects	Plant matter	Footprints/Tracks					
Determine if the	e evidence you colle	ected narrows to a <u>CLASS, an IND</u>	IVIDUAL, or	NEITHER:							
Blood	Glass matter	DNA (skin, saliva, teeth, etc	:)	Unknown insects	Plant matter	Footprints/Tracks					

CRIME SCENE ROUGH SKETCH:

																				_
																				_
																				\square
																				\square

EVIC	DENCE COL	LECTI	ON FOF	RM	CASE#		
TYPE OF CRIME					DATE/TIME		REPORT COMPLETED BY
PROPERTY STATUS	Recovered	Stolen	Found	Safekeeping	Hold	Other:	
Name (If known)		Sex	Race	DOB	Address		Phone
Victim							
Suspect							
Item Number	Quantity	Describe Ite	ems (Use as much	detail as possible)			
1							
2							
3							
4							
5							
6							
Write the Item Number(s)	from above to designate t	he examinatio	n requested.				Check box if additional items are on an additional form
Document Examination:		Drug Chem	istry:		Digital Evidence:		Toxicology:
Tool Marks:		Hairs & Fibe	ers:		Fingerprints:		Footwear/Tire Impression:
Glass		Biology (blo	ood typing, DNA)		Documents:		Other:
Narrative/Notes							