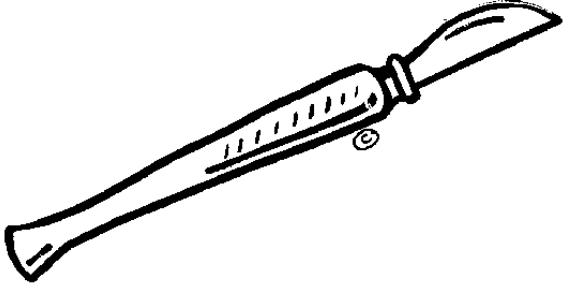









DISSECTION TOOLS NAME AND FUNCTION

Instrument	Name	Function
	Scalpel	used for precision cutting
	T-Pins	used to position or identify parts of a dissected organism.
	Dull Probe	used to manipulate specimens and probe openings
	Small Dissecting Scissors	used to cut skin and tissues. Keep the blades at a shallow angle when cutting into an organism to prevent damage to internal structures

	<p>Large Dissecting Scissors</p>	<p>Used to cut larger and more tough structures such as bone and joints</p>
	<p>Dissecting Needle</p>	<p>multi-purpose tool that can be used to manipulate, probe, or clean parts of specimens</p>
	<p>Razor Blade</p>	<p>used for precision cutting, particularly when you need to be very meticulous in your cutting</p>
	<p>Forceps</p>	<p>used for grasping and manipulating parts of an organism during a dissection</p>