















Name: _____ Grade & Section: _____

Activity 1: Identification

Direction: Choose the correct name and description from the box below.

HAND TOOLS			
			
			
			
			
			
			
			

<u>Long Nose Plier</u>	used to drive or fasten positive slotted screws	a tool use to hold small sensitive part of a computer.	is a device used to test the network connection.
<u>Tweezers</u>			
<u>Soldering Pencil</u>	made in glass with handle, to exaggerate or to increase the apparent size of an object.	a tool used to drive or fasten negative slotted screws	
<u>Side Cutter Pliers</u>		A measuring instrument used by technician for measuring: current, voltage, resistance	
<u>Desoldering Tool</u>	tool used to join two or more metal conductors with the support of soldering lead melted around it.	a tool used to unsolder unwanted parts or component in the circuit with the support of soldering pencil.	
<u>Volt-Ohms-Millimeter (VOM)</u>			
<u>Crimping Tool</u>	a small electric light, a flash of electric light used to give light in dark conditions.	Used for holding, bending and stretching the lead of electronics component or connecting wire.	
<u>Magnifying glass</u>		is a device used to eliminate electrostatic discharge in your work area.	
<u>LAN Tester</u>	a tool used in cutting wires.		
<u>Flat Screw Driver</u>			
<u>Anti-Static Wrist wrap</u>			
<u>Phillips Screw Driver</u>	used for cutting or trimming of connecting wires or terminal leads in the circuit board	is a device used to conjoin two pieces of metal by deforming one or both of them to hold each other.	
<u>Flashlight</u>			
<u>Wire Cutter</u>			