

Equipment Identification

Match the numbered specimen with the appropriate piece of equipment by placing the number to the left of the piece of equipment.

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|----------------------------------|-------------------------------------|
| _____ Altimeter | _____ Logger's Tape |
| _____ Back-pack Fire Pump | _____ pH Meter |
| _____ Bark Gauge | _____ Planimeter |
| _____ Canthook | _____ Plant Press |
| _____ Chainsaw | _____ Plastic Flagging |
| _____ Chainsaw Chaps | _____ Pulaski Forester Axe |
| _____ Clinometer | _____ Relaskop |
| _____ Data Recorder | _____ Safety Glasses |
| _____ Densimeter | _____ Safety Hard Hat |
| _____ Diameter Tape | _____ Soil Sampler |
| _____ Dot Grid | _____ Soil Test Kit |
| _____ Drip Torch | _____ Staff Compass |
| _____ Fiberglass Measuring Tape | _____ Stereoscope |
| _____ Fire Rake | _____ Survey Instrument (some type) |
| _____ Fire Weather Kit | _____ Tally Book |
| _____ Fire-Swatter | _____ Tally Meter |
| _____ Flow/current Meter | _____ Tree Caliper |
| _____ GPS Receiver | _____ Tree Marking Gun |
| _____ Hand Compass | _____ Tree Planting Hoe or Bar |
| _____ Hand Lens/Field Microscope | _____ Tree Stick |
| _____ Hip Chain | _____ Water Sampler |
| _____ Hypo-Hatchet | _____ Water Test Kit |
| _____ Increment Borer | _____ Wedge Prism |
| _____ Log Rule | _____ Wheeler Caliper |

Contestant Name _____

Score _____

Contestant Number _____