

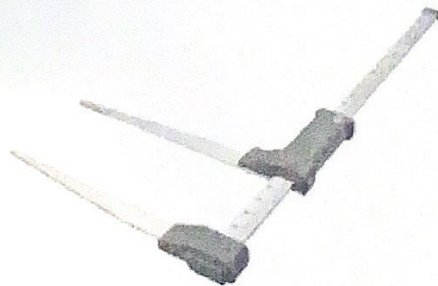
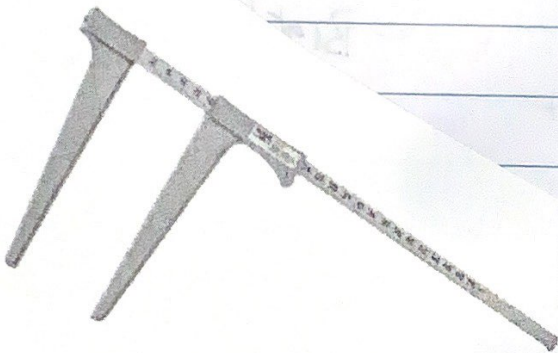
Day 5 - Presearch

7

Objective: Create a tree caliper that uses a meter stick for measurement. Must be both a functioning tree caliper and meterstick

How to measure with tree caliper:

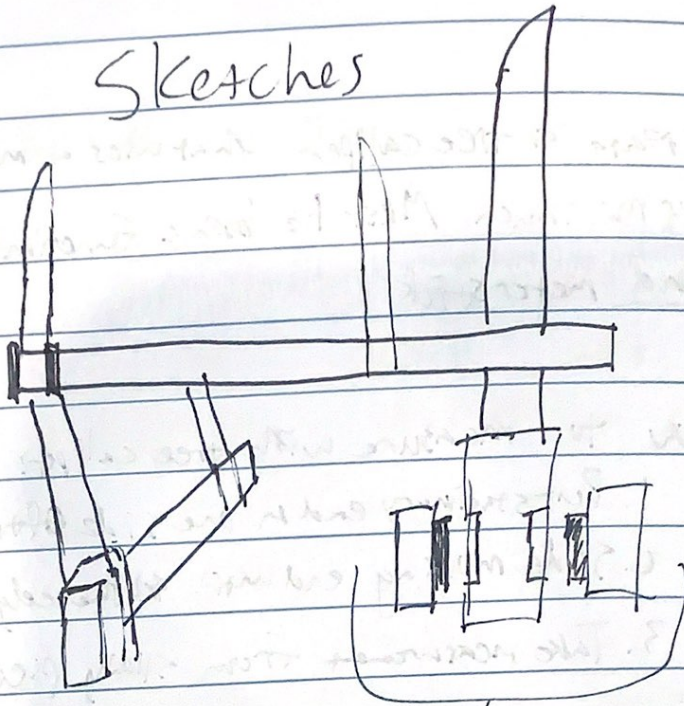
1. Put stationary end on one side of tree
2. Slide moving end until the edge meets the tree
3. Take measurement from sliding piece



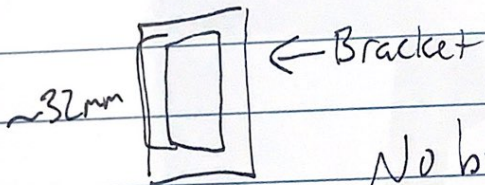
Walter Bin

David Jackson

Sketches



Brackets hold fixed side to never stick



No bolt would be necessary.
Brackets are used in place of any
bolts or screws

Send Simon via this