



Leaf it!



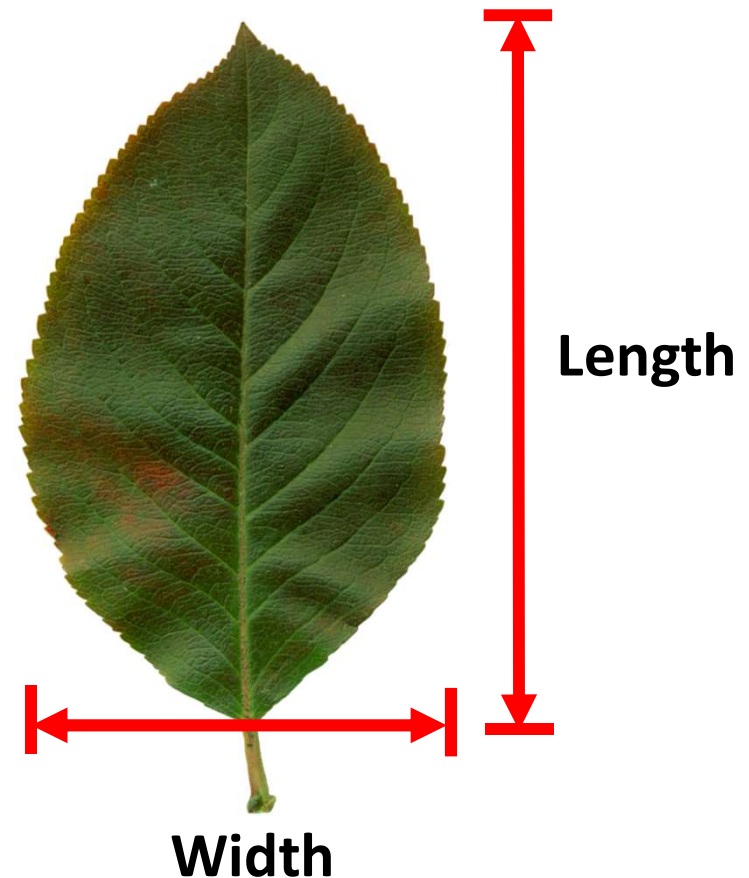
Measuring leaves
and finding the mean values for a tree





Collecting and measuring leaves

- Take **six leaves** from the **same tree**.
- Use a **ruler** to **measure** the **length** and **width** of each leaf in **mm**.
- Write your **results** in the **table** you have been given.





Leaf length and width

	Leaf 1	Leaf 2	Leaf 3	Leaf 4	Leaf 5	Leaf 6
Length in mm						
Width in mm						

Mean average
length:

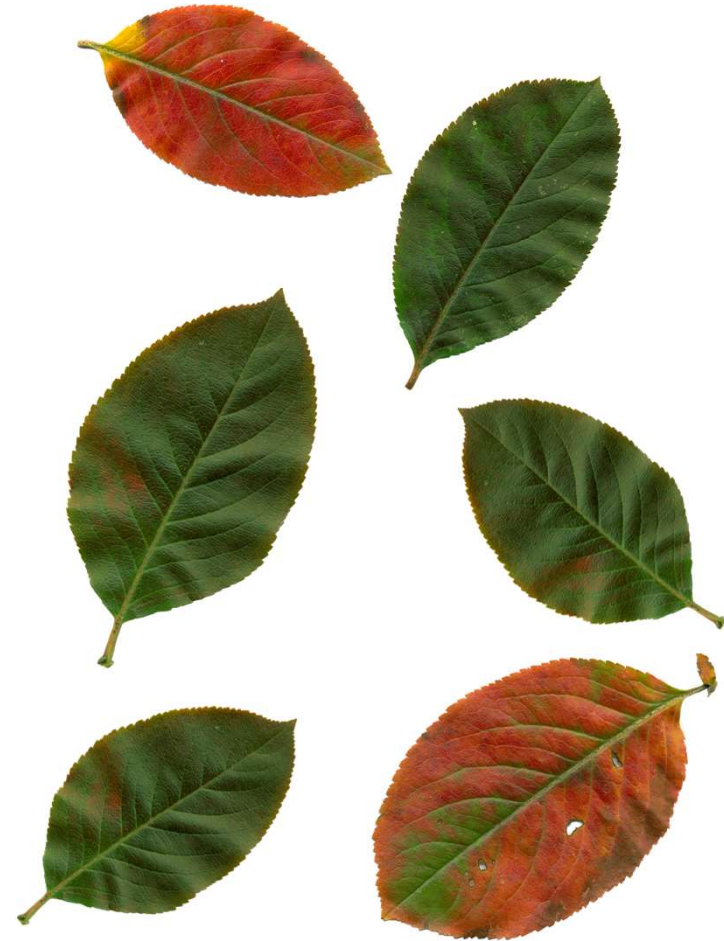
Mean average
width:





Mean average

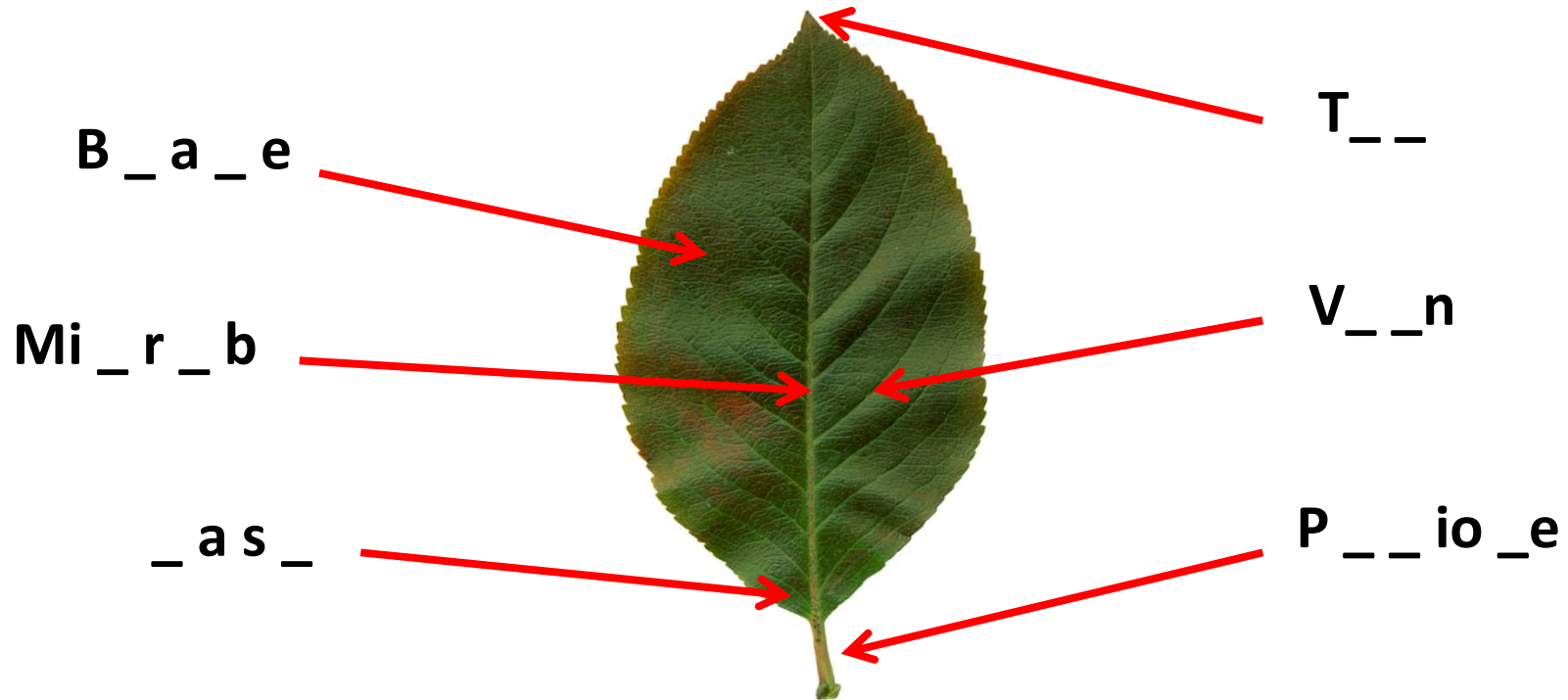
- To find the **mean leaf length** you must **add all the lengths** together and **divide by the number of leaves** that you measured (six).
- To find the **mean leaf width** you must **add all the widths** together and **divide by the number of leaves** that you measured (six).





Parts of the leaf

Label the **parts of the leaf** by filling in the **missing letters**:





Parts of the leaf - answers

Label the **parts of the leaf** by filling in the **missing letters**:

