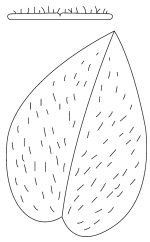
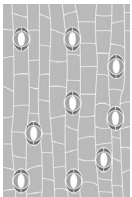
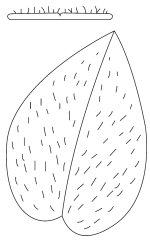
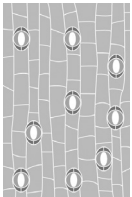


Microscope observations of leaf adaptations

Name of plant?		
Features of the leaf		Diagram
Surface/texture <input type="checkbox"/> Waxy covering <input type="checkbox"/> Oily <input type="checkbox"/> Hairs on surface <input type="checkbox"/> Hairs underneath <input type="checkbox"/> No hairs <input type="checkbox"/> Thick and spongy (succulent)		Leaf shape and arrangement <input type="checkbox"/> Wide <input type="checkbox"/> Narrow <input type="checkbox"/> 1 leaf <input type="checkbox"/> Many leaves <input type="checkbox"/> Short <input type="checkbox"/> Long
Stomata (Sweat pores) <input type="checkbox"/> A few <input type="checkbox"/> Many <input type="checkbox"/> On top <input type="checkbox"/> Underneath <input type="checkbox"/> Sunken		What climate do you think this plant has adapted to? <input type="checkbox"/> Dry <input type="checkbox"/> Wet <input type="checkbox"/> Hot <input type="checkbox"/> Cool <input type="checkbox"/> Dark <input type="checkbox"/> Light
		Leaf sample Spores (on ferns)

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Stomata (Sweat pores) <input type="checkbox"/> A few <input type="checkbox"/> Many <input type="checkbox"/> On top <input type="checkbox"/> Underneath <input type="checkbox"/> Sunken		What climate do you think this plant has adapted to? <input type="checkbox"/> Dry <input type="checkbox"/> Wet <input type="checkbox"/> Hot <input type="checkbox"/> Cool <input type="checkbox"/> Dark <input type="checkbox"/> Light
		Leaf sample Spores (on ferns)

Which leaf features do you think are better adapted to Perth's climate?
