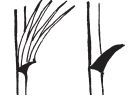
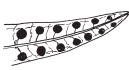














OUTLINE TO GROUPS

GROUP 1	PLANTS APPARENTLY LEAFLESS <i>or</i> LEAVES SCALE-LIKE (sometimes fleshy)28, 75	
GROUP 2	FERNS (spores in scattered sori)30, 78	
GROUP 3	LEAVES AT LEAST TWICE COMPOUND (bipinnate, biternate to flammuliform with >9 leaflets)31, 80	
GROUP 4	LEAF BASES SHEATHING THE STEM (or at least clasping the stem and almost encircling it)32, 82	
GROUP 5	LEAVES SIMPLE <i>and</i> WITH 3 <i>or</i> MORE LONGITUDINAL VEINS EXTENDING ALMOST TO APEX OF LAMINA.....34, 84	
GROUP 6	LEAVES ALTERNATE, SIMPLE <i>or</i> COMPOUND, TENDRILS OPPOSITE A LEAF.....37, 88	
GROUP 7	LEAVES ALTERNATE, SIMPLE <i>or</i> COMPOUND, TENDRILS BESIDE <i>or</i> IN LEAF AXILS40, 92	
GROUP 8	LEAVES ALTERNATE, SIMPLE <i>or</i> COMPOUND: WITH SPINES, PRICKLES <i>or</i> STINGING <i>or</i> BRISTLY TO ROUGH HAIRS ON STEMS <i>and</i> PETIOLES.....43, 97	
GROUP 9	LEAVES ALTERNATE, COMPOUND, WITH 3 <i>or</i> MORE LEAFLETS <i>or</i> PINNATELY DISSECTED46, 102	
GROUP 10	LEAVES ALTERNATE, SIMPLE, PALMATELY VEINED (with 3 or more veins radiating from base).....49, 108	
GROUP 11	LEAVES ALTERNATE, SIMPLE, PINNATELY VEINED.....54, 116	
GROUP 12	LEAVES OPPOSITE <i>or</i> WHORLED, COMPOUND WITH 2 <i>or</i> MORE LEAFLETS.....58, 123	
GROUP 13	LEAVES OPPOSITE <i>or</i> WHORLED, 1-FOLIOLATE <i>or</i> SIMPLE: PLANTS LACKING LATEX <i>or</i> WATERY SAP.....61, 128	
GROUP 14	LEAVES OPPOSITE <i>or</i> WHORLED, SIMPLE: PLANTS WITH MILKY <i>or</i> YELLOWISH LATEX <i>or</i> WATERY SAP; LEAVES WITH BASAL GLANDS.....65, 134	
GROUP 15	LEAVES OPPOSITE <i>or</i> WHORLED, SIMPLE: PLANTS WITH MILKY <i>or</i> YELLOWISH LATEX <i>or</i> WATERY SAP; LEAVES WITHOUT BASAL GLANDS.....69, 141	