1	2	3	4	5	6	7	8	9	10	11
leaf complexity	**leaf margin of simple leaves or of outer leaflets**	**number of lobes for simple leaf or of outer leaflets**	**leaf base of simple leaf or of outer leaflets**	**leaves having two forms on the plant**	**leaf or leaflet shape**	**leaf or leaflet apex**	**leaf or leaflet venation**	**leaf or leaflet texture**	**symmetry of side leaflets**	**leaf or leaflet surface**
simple	entire	none	emarginate	yes	ovate	obtuse	2-nerved	membranous (=thin, soft)	simple leaves	glabrous
2-foliate	lobed	two	rounded or barely retuse	no	elliptic	acute	pinnate	coriaceous (=leathery)	intensely asymmetrical	pubescent on veins
trifoliate	pinnatifid	three	cordate		obovate	mucronate			barely asymmetrical	
5-foliate	divided	five	acute			acuminate				
7-foliate	leaflets various	seven	attenuate							
			truncate							
12	13	14	15	16	17	18	19	20	21	22
type of male inflorescence	**anther shape**	**anther appendage surface and papillia description**	**resinous glands**	**anther length**	**anther appendage form**	**calyx tube shape**	**calyx tube color**	**petal shape**	**petal color**	**pollen shed strategy**
raceme	straight	glabrous	none	<or= 5mm	united	cylindrical	solid green	ovate	orange	single grains
spike	base folded	papillia high density and long	scattered	> 5mm	segmented	flask-shaped	green speckled	obovate	red	tetrads
	lanceolate	papillia high density and short							pink	
	round	papillia low density and long								
	blunt	papillia low density and short								