


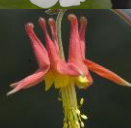















Flowers with Central Clusters

ID Group	Family	Flowers			Leaves	Genus	Genus Common Name
	 <p>Buttercup Family 71 species in WA. --- All nonwoody Annuals & perennials</p>	5 to 12	Radial symmetry mostly	Whitish		Mostly compound or deeply divided	Anemone Pasqueflower
				Red/yellow			Caltha Marsh Marigold
			Some bilateral sym.	Blue to purple			Aquilegia Columbine
				Blue to purple			Delphinium Larkspur
							Aconitum Monkshood
	 <p>Rose Family 107 Species in WA. --- Trees, shrubs, annuals, perennials --- Hypanthium</p>	5	Radial symmetry All simple with one also in tight clusters.	Bright yellow		3 or 3-5 leaflets. Basal. Low growing. Toothed	Potentilla Cinquefoil
				Usually white			Rubus Bramble
				Usually reddish			Rubus Salmonberry
	 <p>Sunflower Family 350 species in WA. --- Mostly annuals & perennials. 1 shrub group. --- Headlike Flower Cluster</p>	"Petals" several to numerous	Radial symmetry. Pictures show nearly true colors.	Normal appearance		Brd lvs. Not basal. Arnica - opp. lvs.	Senecio Groundsel
							Arnica Arnica
				Ray only		Linear. 1 also fernlike. Often appear basal - more &/or larger	Erigeron Daisies
				Disc only			Achillea Yarrow
							Agoseris Agoseris
			Antennaria Pussytoes				