

CLASS X.—D. MONOPETALES EPIGYNES
SYNANTHERES.

ORDER I.—CICHORACEÆ

175. *Krigia? oppositifolia* Raf. Caulibus cespitosis, foliis oppositis integris, angustis, radicalibus sinuatis, foliolis perianthus patulis. Raf.—Anonyme Rob. p. 324. A small smooth plant of a light green, only four inches high, perianth with nine equal divisions, after the anthesis they become connivent, and include the oblong seeds; without down! By the opposite stem leaves, this plant differs in habit from *Krigia*, and indeed from the whole order. If the seeds are naked it may form a new genus under the name of *Serinia*. Raf.
176. *Prenanthes? glauca* Raf. Caule ramoso, striato glauco, foliis sinuato-pinnatifidis, obtuse dentatis, glaucis supra scabris, foliolis calicularis filiformis Raf.—Chicorée usuelle Rob. p. 424. A species akin to *P. serpentaria* of Pursh; stem three feet high, flowers yellow, perianth polyphyllous: down feathery according to Robin, which might determine the formation of a new genus under the name of *Esopon*. Raf. This species is used in Louisiana in decoction instead of Chicory.
177. *Troximon bulbosum* Raf. Caule ramoso, foliis sinuatis dentatis, perianthus simplex, radicibus