

FRENCH WEED.

ORGAN.	NO.	COHESION.	ADHESION.	REMARKS.
Calyx. <i>Sepals.</i>	4	Polysepalous.	Inferlor.	
Corolla. <i>Petals.</i>	4	Polypetalous.	Hypogynous.	
Stamens.	6	Tetradyna- moos.	Hypogynous	Two sepals with a pair of long stamens opposite each; the other two with one short stamen opp. each.
<i>Filaments.</i>	6			
<i>Anthers.</i>	6			
Plstll. <i>Carpels.</i> <i>Ovary.</i>	2	Synearpoos.	Superior.	Plstil wing- m a r g i n e d, deeply notched at the top.



Fig. 30.

**32. Prairie Mal-
low.** This plant (Fig.
30) is not uncommon
in the prairie country.
It prefers a dry soil,
and may be pretty
readily recognized by
the grayish hoary as-
pect of its stem and
leaves, and its clusters
of showy pink flowers.
The whole plant is but
a few inches in height,
and its stems not un-
commonly grow in
tufts.

If you have diffi-
culty in procuring the

Fig. 30.—Stem and Flower-cluster of Prairie Mallow.