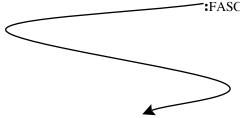
## fasciculate?



(1794)

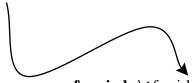
:FASCICULAR



**fas•cic•u•lar** \fe-'sik-ye-ler, fa-\ adj (1805)

of, relating to, or consisting of fascicles or fasciculi

— fas•cic•u•lar•ly adv



**fas•ci•cle** \' fas-i-kel\ n [L fasciculus, dim. of fascis] (15c)

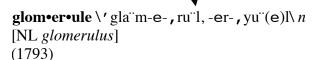
1: a small bundle: as

a: an inflorescence consisting of a compacted cyme less capitate than a glomerule

**b:** FASCICULUS 1

2: one of the divisions of a book published in parts

— fas•ci•cled \-keld\adj



:a compacted cyme like the flower head of a composite

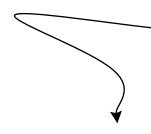


**cap•i•tate** \' kap-e-, ta⁻t\ adj

[L capitatus headed, fr. capit-, caput head] (1661)

1: forming a head

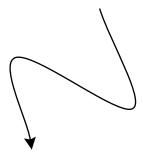
2: abruptly enlarged and globose



**cyme** \' s1 m\ n

[NL *cyma*, fr. L, cabbage sprout, fr. Gk *kyma* swell, wave, cabbage sprout, fr. *kyein* to be pregnant — more at CAVE] (1794)

an inflorescence in which all floral axes terminate in a single flower; esp: a determinate inflorescence of this type containing several flowers with the first-opening central flower terminating the main axis and subsequent flowers developing from lateral buds — see INFLORESCENCE illustrated



in•flo•res•cence \, in-fle-'res-en(t)s\n

[NL *inflorescentia*, fr. LL *inflorescent-*, *inflorescens*, prp. of *inflorescere* to begin to bloom, fr. L *in-+florescere* to begin to bloom — more at FLORESCENCE] (ca. 1760)

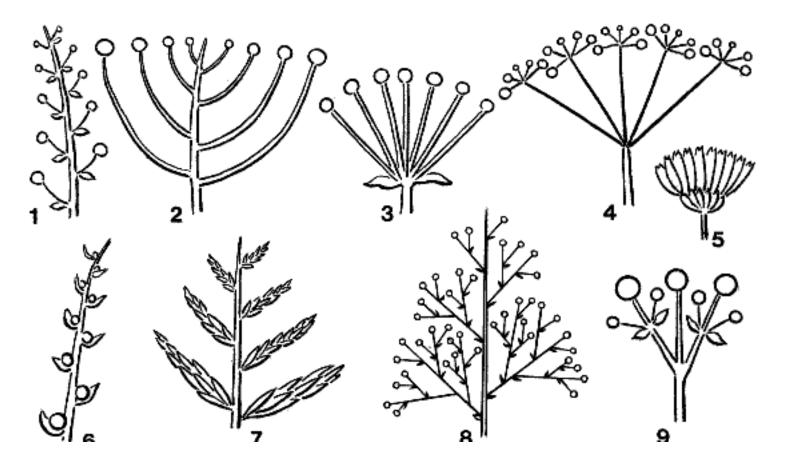
1a (1): the mode of development and arrangement of flowers on an axis

(2): a floral axis with its appendages; *also*: a flower cluster or sometimes a solitary flower

**b:** a cluster of reproductive organs on a moss usu. subtended by a bract

2: the budding and unfolding of blossoms: FLOWERING

— in•flo•res•cent \-ent\adj



inflorescence 1a (1): 1 raceme, 2 corymb, 3 umbel, 4 compound umbel, 5 capitulum, 6 spike, 7 compound spike, 8 panicle, 9 cyme