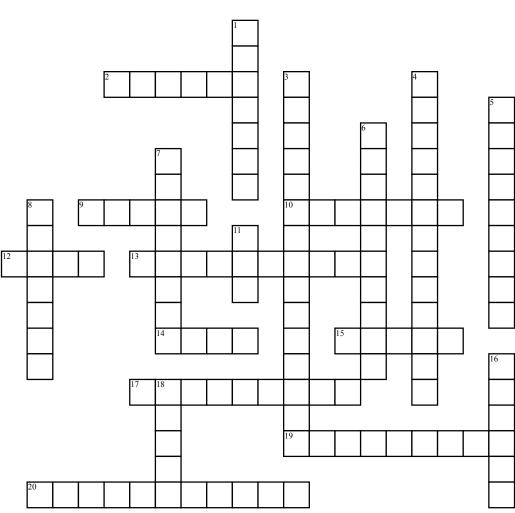
## Seed Plants



## <u>Across</u>

another type of vascular tissue
 one type of vascular tissue
 the \_\_\_\_\_\_\_\_ helps reproduce the amount of water that evaporates
 plants such are radishes and carrots store \_\_\_\_\_\_\_\_ in their roots
 plant stems usually are classified as
 the part of a plant that connects its roots to its leaves
 \_\_\_\_\_\_\_ and shrubs have woody stems
 in addition to \_\_\_\_\_\_\_, xylem in flowering plants

19. Each \_\_\_\_\_\_ element has a campanion20. seeds are produced in a cone

## Down

 a layer of tissue that produces new vascular tissue and grows between xylem and pholoem
 Angiosperms and gymnosperms leaves each have some unique

4. xylem in flowering plants includes a type of cell called
5. A cell helps control the functions of the sieve-tube element

6. there are more than 260,000 species of \_\_\_\_\_

7. la	acks many organelles			
8. most leaves	have small openings in			
the epidermis				
<b>11.</b> farmers drain some of the from				
these trees				
16. some plant	ts have roots that			
out				
18. The	are almost never seen			

## Word Bank

sieve-tube	stomata	roots	xylem	phloem
herbaceous	cambium	spread	characteristics	tracheids
vessel element	trees	cuticle	sap	companion
angiosperm	food	elements	stem	gymnosperms

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