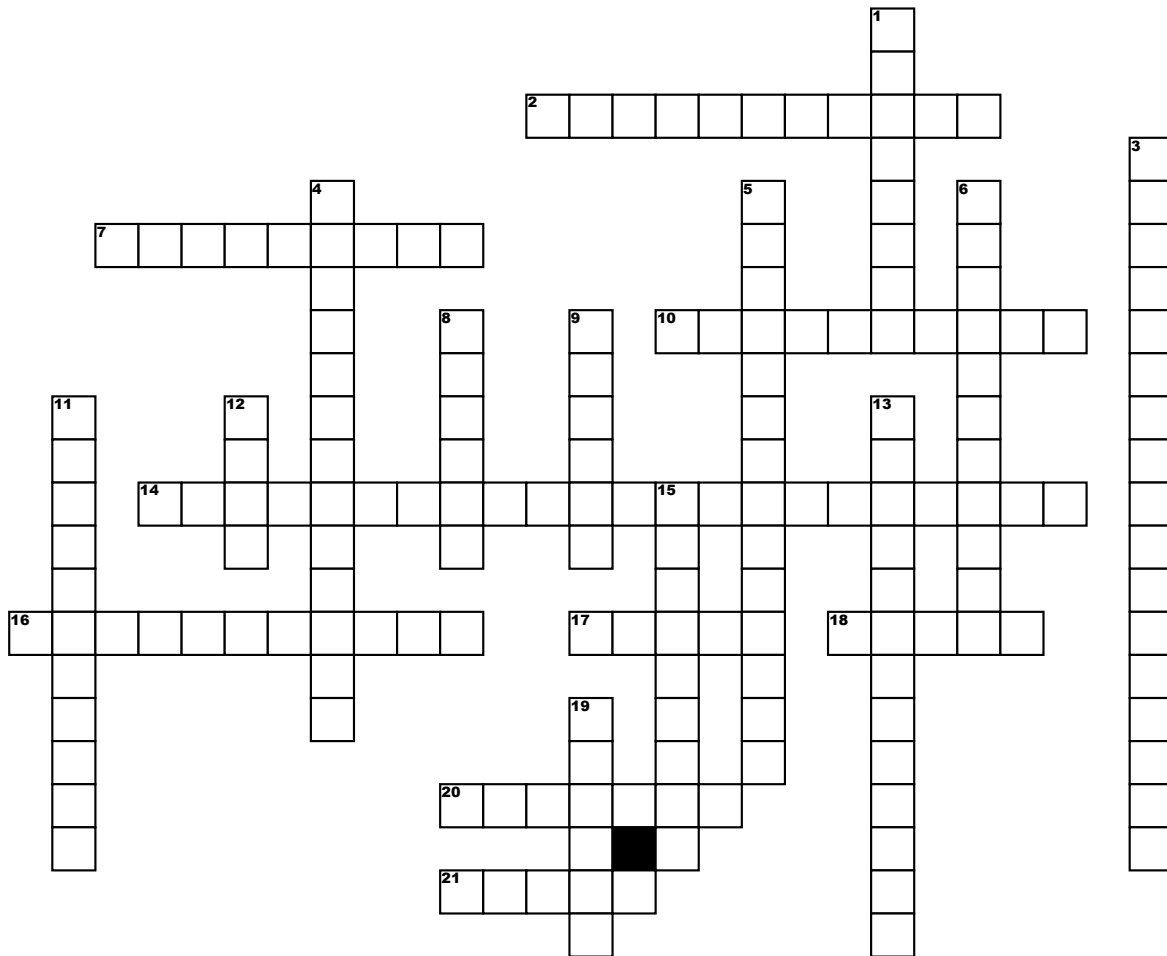


seedless plants by Antonia



Across

- 2.** Male reproductive organs of nonvascular seedless plants and seedless vascular plants
- 7.** Female spore
- 10.** Male spore
- 14.** spores are?
- 16.** Female reproductive organs of nonvascular seedless plants and seedless vascular plants
- 17.** example of seedless plants
- 18.** seedless plants are often found in what type of environment?
- 20.** seedless vascular plants reproduce using?

- 21.** vascular tissue responsible for the distribution of water and minerals taken up by the roots, in vascular plants

Down

- 1.** all nonvascular plants obtain water and nutrients.
- 3.** haploids are?
- 4.** spores of seedless plants are surrounded by a thick cell wall containing a tough polymer known as?
- 5.** seedless vascular plants contain -----, while nonvascular seedless plants lack it.

- 6.** what are seedless non-vascular plants called since they produce only one kind of spore ?

- 8.** ferns reproduce using ?
- 9.** vascular tissue responsible for the distribution of sugars and nutrients found in vascular plants
- 11.** plants that produce their own food
- 12.** method of dispersal for spores
- 13.** what are seedless vascular plants called since they produce two types of spores
- 15.** where are spores produced?
- 19.** xylem and ----- are tissues from the vascular system?