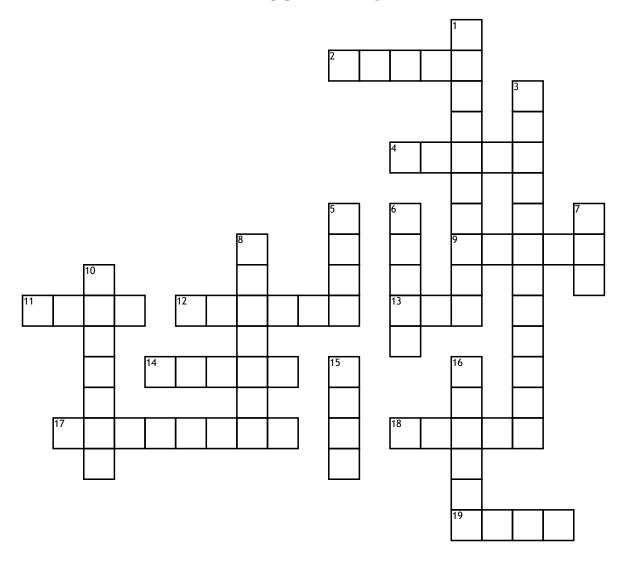


Acorn Trivia



<u>Across</u>

2. Indications that an acorn s bad are: dark spots, discolored nuts, acorns firmly attached to the disc or little weevil

4. The best time to gather	_ oak
acorns is as they fall, once they hit	the
ground they begin the sprout and ta	
root.	

- 9. An _____ drop of acorns is often the oak trees ridding themselves of bad acorns. Wait for the good drop.
- 11. Acorns are a forgotten source of _____, for millennia they were a staple.
- **12.** _____ are delicious and nutritious and may even be considered a superfood.
- **13.** There are three ways to ____ acorns: as nuts, as flour or pressed into an oil.

- 14. Acorns are easier to shell after they've ______. Dry them in shallow pans so they don't get moldy
- 17. You know you a finished _____ when the nut meal tastes bland and there is no astringent feel.
- 18. There are over 600 species of oak
- 19. Freeze fresh acorns for a week or two before cracking, this will slip the _____ (testa) off the nut. The skin is bitter. Down
- 1. Tannins are highly _____.
 Tannic water can be super helpful in a variety of healing ways.
- **3.** Acorn _____ are endless Bread, tortillas, porridge, pancakes, grits, cookies... even roasted acorn coffee
- **5.** _____ are amazing trees that support a great variety of biodiversity.

- **6.** Acorns properly _____ will last for a decade.
- 7. Oak galls can be used to make a _____ (without mordant) and is useful as an ink.
- **8.** Acorns are a complete _____ containing all eight of the essential amino acids that our body can't generate.
- 10. The two main groups of oaks are Red oaks and White oaks. Red oak leaves have pointed lobes and white oak leaves have _____ lobes.
- 15. Three ways to leach out the bitter tannins to make acorns palatable. Hot leaching method, _____ leaching method, Chemical method.
- **16.** Process white oak acorns quickly, red oak acorns can be spread out and dried in _____ till ready to process.