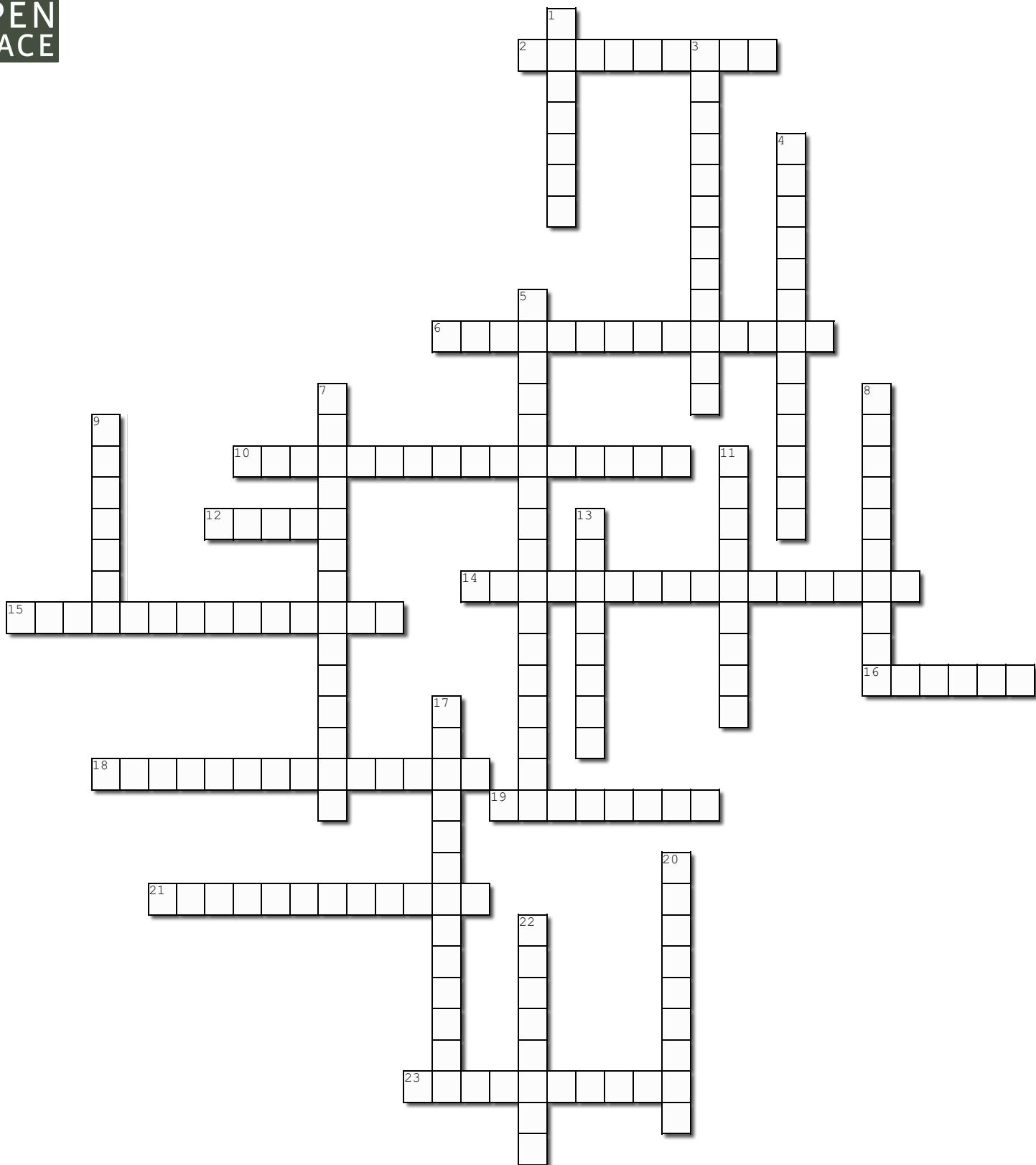




California Plants and Wildflowers

Complete the crossword puzzle below. Use only common names, omit 'California' and don't include spaces.

Enjoy!



Across

- 2.** When I glisten in the sun, I look like melted butter!
- 6.** I am named after a tropical fruit from South America.
- 10.** I am an orchid that obtains nutrients through mycorrhizal fungi.
- 12.** I am the California state flower.
- 14.** I am a native annual herb that is often mistaken with the non-native rose clover.
- 15.** My berries can be gathered and made into wine, jam, syrup, and pies.
- 16.** I was formerly used for medicinal purposes. A tea used by Native Americans was made by steeping my leaves.
- 18.** I have beautiful reddish bark that gradually peels away to expose smooth coppery wood beneath.
- 19.** I am a native California broom.
- 21.** I am a native thistle with a bright red flower color.
- 23.** My name is Spanish for “holy weed” or “holy herb.”

Down

- 1.** I am a tree with poisonous pear-like fruits, which were used as a fish poison by Native American peoples.
- 3.** I am a perennial chaparral shrub, endemic to California. My flowers are confused with the non-native common vetch.
- 4.** My name is the same as the snack you might enjoy at the movies.
- 5.** Because of my stinky odor, gnats and flies are my main pollinators.
- 7.** I am an endemic herb and a hemiparasite, meaning I can photosynthesize, but still tap into other plants’ roots in order to get nutrients.
- 8.** I am a shrub that produces edible fruit, but be careful; I have thorns!
- 9.** A member of the rose family, I am one of the most widespread plants in the chaparral biome.
- 11.** I look like a sunflower!
- 13.** Monarch butterflies love me!
- 17.** During the gold rush miners ate me to prevent scurvy.
- 20.** I contain urushiol, an oily substance, and allergen, which causes dermatitis in most people.
- 22.** I am an important plant for the checkerspot butterflies who lay their larva on me, and the larva eat my seeds.