

Filoli Senses Bingo

What can you see, smell, feel, and hear as you explore? Check off the squares as you walk through the House, Garden, and Estate Trail.

You get BINGO when you find 5 in a row (horizontally, vertically, or diagonally!)

BONUS: Can you find Toto?

Toto, a friendly French bulldog, lived at Filoli about 100 years ago. How many statues of Toto can you spot inside the House?



The sound of a bird call

A room where you could throw a big party

Something that feels bumpy

A bumblebee pollinating a flower

A bouquet of flowers that smells sweet

A woody smell

A rock that feels round

A bird circling overhead

The sound of wind rustling leaves

A fruit or vegetable

A sunbathing lizard

The sound of crunching gravel under your feet

A POOL

A lily pad

Something that feels spiky

A plant that feels fuzzy

Animal scat

The sound of a whistling tea kettle

Something that smells fruity

A gardener tending to the plants

A ship model

Something that smells like dirt

A sundial that you can tell time with

A marble floor that feels smooth and cold

The sound of an old-fashioned TV



filoli

Family Activity Guide



FOLLOW ALONG ON THIS MAP AS YOU EXPLORE FILOLI.

You'll discover something new at each numbered stop!



1

The **HOUSE** was built in 1917, more than 100 years ago.

How many rooms do you think are inside?

42 56 99

2

This **FIELD** was where the Roth family kept their horses.

Circle any animals you see here today:

Deer Turkey
Lizard Gopher

3

On the Estate Trail, walk over **FAULT BRIDGE** to cross the San Andreas Fault.

4

This **REFLECTING POOL** is where the Bourn grandchildren sailed their toy boats.



5

This **LAWN** is where the families would play croquet.

8

The **HIGH PLACE** marks the top of the Garden. It's shaped as a "green theater," so strike your most dramatic pose!

7

The fruit in this **ORCHARD** was planted for the families and their staff to eat.

What fruit tree would you like to plant in your backyard?

6

In the center of the **WALLED GARDEN** is a sundial.

Can you use the triangle's shadow to figure out what time it is?

_____ o'clock in the
morning
afternoon