a widely distributed weed of the daisy family, with a rosette of leaves and large bright yellow flowers followed by globular heads of seeds with downy tufts.	DANDELION
an aromatic European plant of the daisy family, with white and yellow daisy-like flowers	CHAMOMILE or CAMOMILE
a hot, fragrant spice made from the rhizome of a plant, which may be chopped or powdered for cooking, preserved in syrup, or candied.	GINGER
a small aromatic evergreen shrub of the mint family, with narrow leaves and bluish-purple flowers, used in perfumery and medicine	LAVENDER
a strong-smelling pungent-tasting bulb, used as a flavouring in cookery and in herbal medicine.	GARLIC
an edible Asian plant of the goosefoot family, with large dark green leaves which are widely eaten as a vegetable.	SPINACH
A member of the mint family of plants (aka catmint), Nepeta cataria. Irresistable to cats, its mildly stimulant properties can trigger a large range of behaviors that can be collectively described as ' <u>flippy</u> ' but also <u>happy</u>	CATNIP
a low-growing aromatic plant of the mint family. The small leaves are used as a culinary herb and the plant yields a medicinal oil.	ТНҮМЕ
an Australasian flowering shrub or small tree whose leaves are sometimes used for tea. Some species yield an oil valued for its antiseptic properties.	TEA TREE
a tall, graceful fern of worldwide distribution which favours moist shady habitats	LADY FERNS
an aromatic plant whose greyish-green leaves are used as a culinary herb, native	SAGE

to southern Europe and the Mediterranean.	
the aromatic leaves of a plant of the mint family, or an essential oil obtained from them, used as a flavouring in food	PEPPERMINT
a plant of the daisy family with yellow, orange, or copper-brown flowers, cultivated as an ornamental	MARIGOLD
a pungent hot-tasting red powder prepared from ground dried chilli peppers.	CAYENNE PEPPER
a North American plant of the daisy family, whose flowers have a raised cone-like centre which appears to consist of soft spines. It is used in herbal medicine, largely for its antibiotic and wound- healing properties.	ECHINACEA