










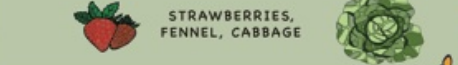












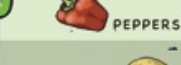
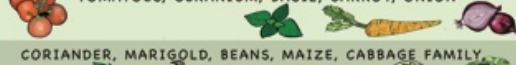
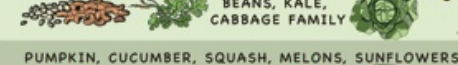
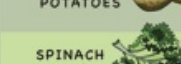
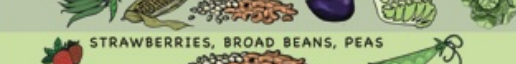
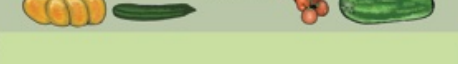

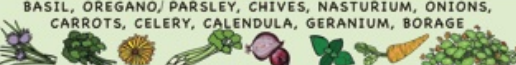


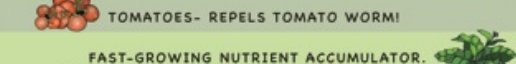




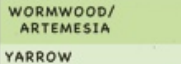







COMPANION PLANTING

IN NATURAL ECOSYSTEMS, PLANTS PERFORM FUNCTIONS THAT CAN EITHER HELP OR PREVENT OTHER PLANTS TO GROW. THE SAME IS TRUE IN OUR GARDENS. CERTAIN PLANTS GIVE NUTRIENTS BACK TO THE SOIL, WHILE OTHERS NEED TO TAKE UP NUTRIENTS. PLANT AROMAS AND FLOWERS CAN ATTRACT POLLINATORS OR DETER PESTS. BELOW IS A CHART TO HELP YOU UNDERSTAND WHICH PLANTS GROW WELL TOGETHER AND WHICH TO PLANT FAR APART!

PLANT	GOOD COMPANIONS	BAD COMPANIONS
BEANS 	MAIZE, SUNFLOWERS, LAVENDER, CABBAGE, CUCUMBER, STRAWBERRIES, BRINJAL 	ONION, GARLIC, FENNEL 
BEETROOT 	BEANS, ONIONS, GARLIC, LETTUCE, CABBAGE 	
BRINJAL 	CALENDULA, MARIIGOLDS, MINT, PEAS 	
BROCCOLI, CABBAGE, CAULIFLOWER, KALE 	AROMATIC PLANTS, DILL, SAGE, ROSEMARY, POTATOES, BEETROOT, CELERY, GARLIC, ONIONS, GERANIUM 	TOMATOES, POLE & RUNNER BEANS, PEPPERS 
CARROTS 	LETTUCE, CHIVES, LEEKS, ROSEMARY, SAGE, PEAS, WOODWOOD 	STRAWBERRIES, FENNEL, CABBAGE 
LETTUCE 	CARROTS, RADISH, STRAWBERRIES, CUCUMBER, BEANS 	CELERY, PARSLEY 
MAIZE 	SUNFLOWERS, AMARANTH, BEANS, PEAS, & OTHER LEGUMES, PUMPKIN, SQUASH, CUCUMBER, MELONS, & OTHER CUCURBITS, PARSLEY 	CABBAGE, TOMATO, CELERY 
ONION/ GARLIC 	CARROTS, BEETROOT, STRAWBERRIES, TOMATOES, LETTUCE, CABBAGE 	PEAS, BEANS, PARSLEY, LEEKS 
PEAS 	LAVENDER, CARROT, TURNIP, RADISH, CUCUMBER, MAIZE, BEANS, GROWS WELL WITH MOST VEGETABLES & HERBS 	ONION, GARLIC 
PEPPERS 	TOMATOES, GERANIUM, BASIL, CARROT, ONION 	BEANS, KALE, CABBAGE FAMILY 
POTATOES 	CORIANDER, MARIGOLD, BEANS, MAIZE, CABBAGE FAMILY, BRINJAL 	PUMPKIN, CUCUMBER, SQUASH, MELONS, SUNFLOWERS, TOMATOES 
SPINACH 	STRAWBERRIES, BROAD BEANS, PEAS 	POTATOES, FENNEL, CABBAGE FAMILY 
TOMATOES 	BASIL, OREGANO, PARSLEY, CHIVES, NASTURIUM, ONIONS, CARROTS, CELERY, CALENDULA, GERANIUM, BORAGE 	GENERAL PEST DETERRANT, PLANT THROUGHOUT GARDEN
CALENDULA 	TOMATOES- REPELS TOMATO WORM!	COMPOST ACTIVATOR. USE LEAVES TO MAKE COMFREY TEA FERTILIZER!
COMFREY 	FAST-GROWING NUTRIENT ACCUMULATOR. PLANT ALONG EDGES & USE LEAVES FOR MULCH	REPELS CABBAGE MOTH. PLANT ON BORDERS TO KEEP FLYING PESTS AWAY!
CHILE PEPPER 	CABBAGE, MAIZE 	USE MARIGOLD LEAVES TO MAKE AN ORGANIC GENERAL INSECTICIDE SPRAY!
MARIGOLD 	PLANT FREELY THROUGHOUT THE GARDEN - REPELS SOIL NEMATODES, APHIDS, BEAN BEETLES & MANY MORE.	REPELS WHITE FLIES & SPIDER MITES
NASTURIUM 	TOMATOES - IMPROVES FLAVOR!	DETERS CABBAGE WORM
THYME 	CABBAGE 	DETERS CABBAGE MOTH, BEAN BEETLES & CARROT FLY!
ROSEMARY 	CARROTS, CABBAGE, SAGE, BEANS 	KEEPS ANIMALS OUT! ALSO REPELS WHITE FLY
WORMWOOD/ ARTEMESIA 	AROUND GARDEN EDGES	PLANT NEAR AROMATIC HERBS TO ENHANCE ESSENTIAL OIL PRODUCTION
YARROW 	PLANT FREELY THROUGHOUT THE GARDEN. REPELS SOIL NEMATODES, APHIDS, BEAN BEETLES, AND MANY MORE!	

A DIVERSE GARDEN IS AN ABUNDANT GARDEN. HAPPY PLANTING!

