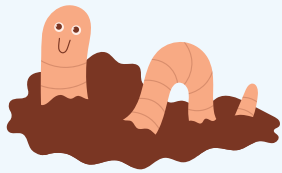


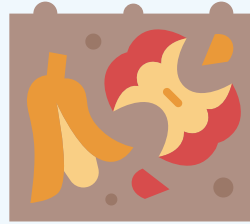
DIG IN TO NATURE BINGO



Earthworm



Phloem



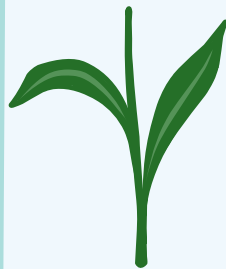
Decomposition



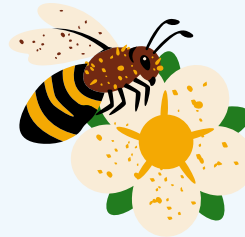
Roots



Compost



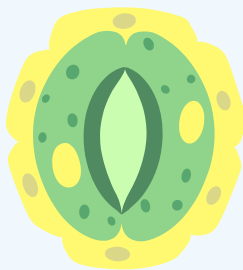
Stems



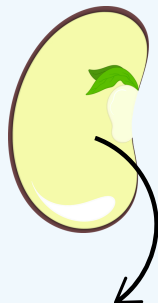
Pollinators



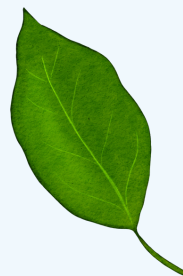
Flowers



Stoma



Endosperm



Leaves



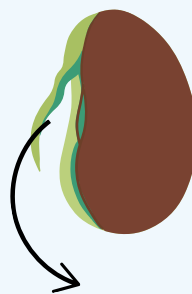
Microrganisms



Xylem



Photosynthesis



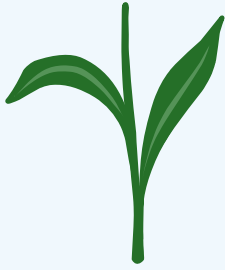
Embryo



Castings



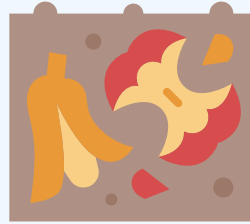
DIG IN TO NATURE BINGO



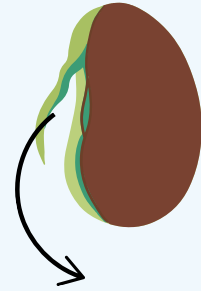
Stems



Phloem



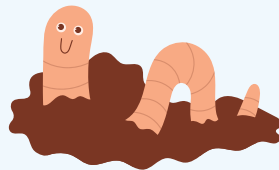
Decomposition



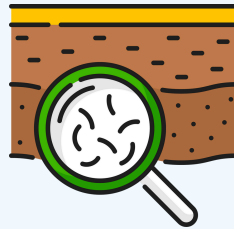
Embryo



Compost



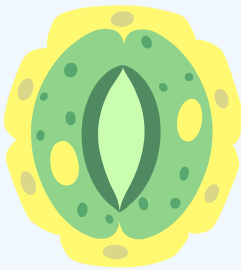
Earthworm



Microrganisms



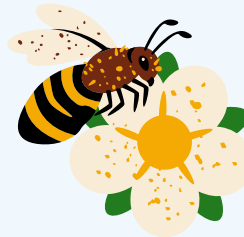
Flowers



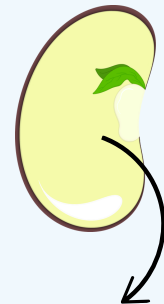
Stoma



Leaves



Pollinators



Endosperm



Xylem



Photosynthesis



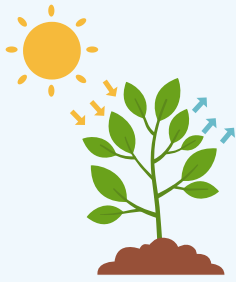
Roots



Castings



DIG IN TO NATURE BINGO



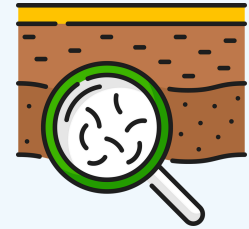
Photosynthesis



Phloem



Compost



Microrganisms



Decomposition



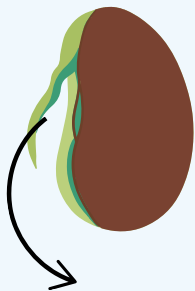
Stems



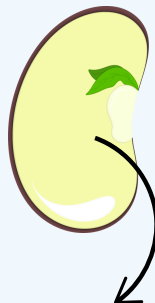
Castings



Xylem



Embryo



Endosperm



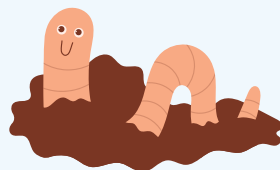
Leaves



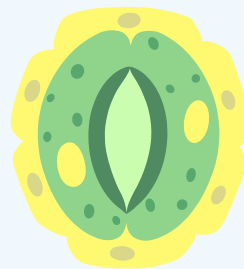
Roots



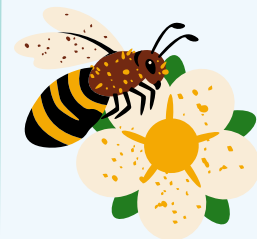
Flowers



Earthworm



Stoma

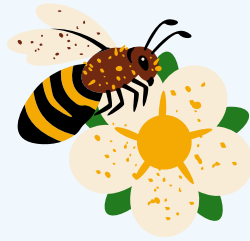


Pollinators

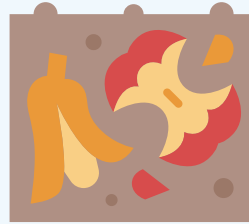
DIG IN TO NATURE BINGO



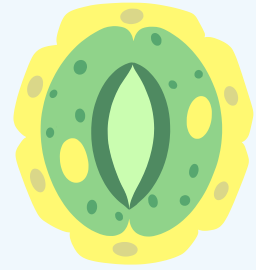
Flowers



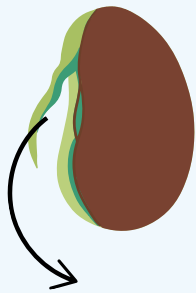
Pollinators



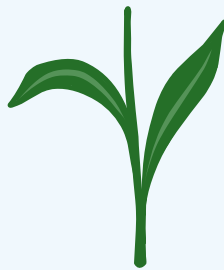
Decomposition



Stoma



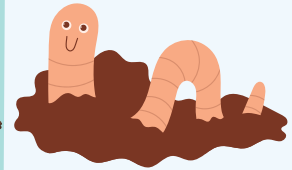
Embryo



Stems



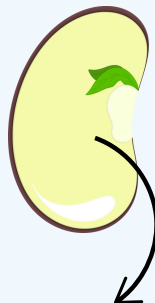
Castings



Earthworm



Roots



Endosperm



Leaves



Microrganisms



Xylem



Photosynthesis



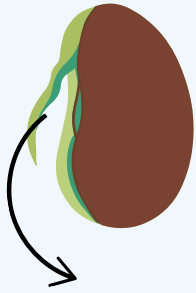
Compost



Phloem



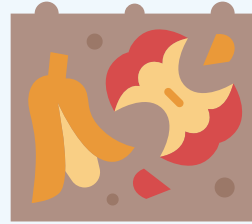
DIG IN TO NATURE BINGO



Embryo



Roots



Decomposition



Castings



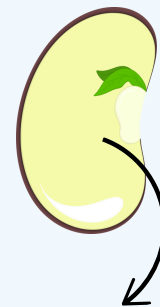
Flowers



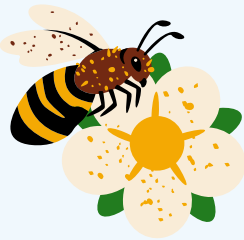
Photosynthesis



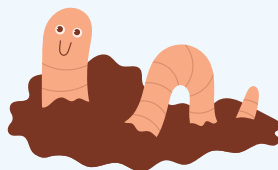
Xylem



Endosperm



Pollinators



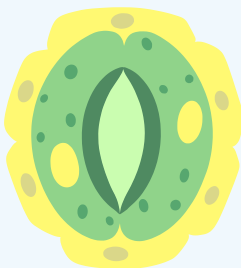
Earthworm



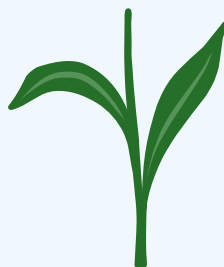
Leaves



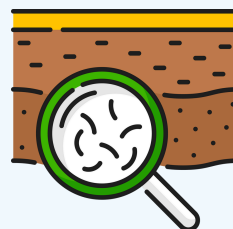
Compost



Stoma



Stems



Microrganisms



Phloem



DIG IN TO NATURE BINGO



Photosynthesis



Phloem



Xylem



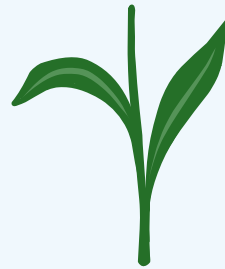
Leaves



Decomposition



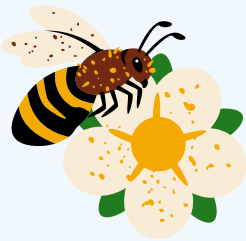
Roots



Stems



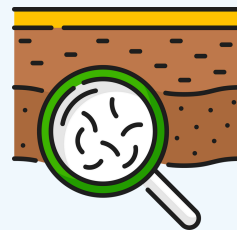
Castings



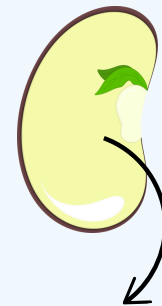
Pollinators



Compost



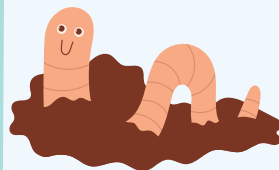
Micromorganisms



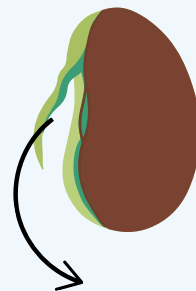
Endosperm



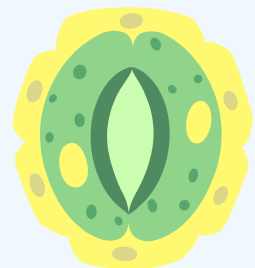
Flowers



Earthworm



Embryo



Stoma



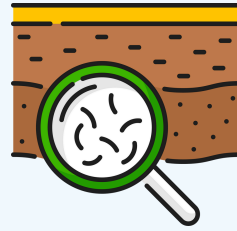
DIG IN TO NATURE BINGO



Decomposition



Phloem



Microrganisms



Roots



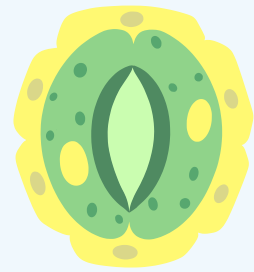
Castings



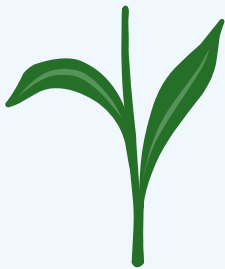
Flowers



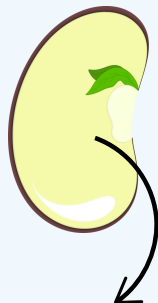
Xylem



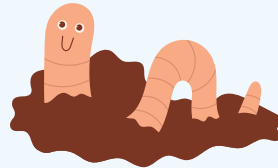
Stoma



Stems



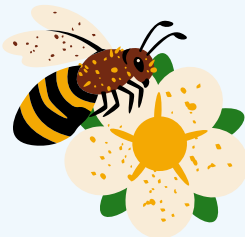
Endosperm



Earthworm



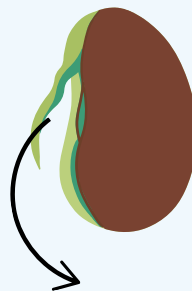
Leaves



Pollinators



Photosynthesis



Embryo



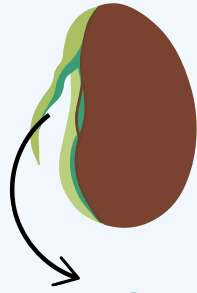
Compost



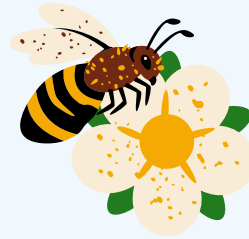
DIG IN TO NATURE BINGO



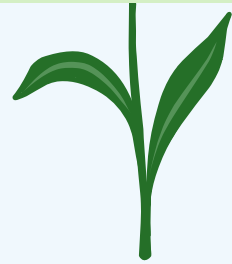
Compost



Embryo



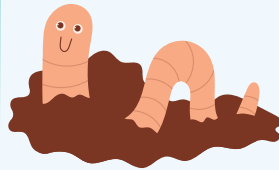
Pollinators



Stems



Leaves



Earthworm



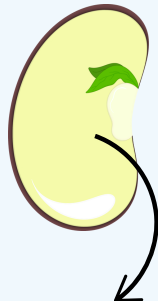
Xylem



Photosynthesis



Roots



Endosperm



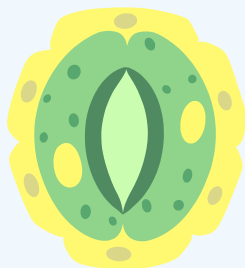
Flowers



Castings



Microrganisms



Stoma



Phloem



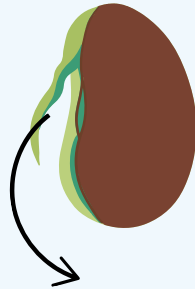
Decomposition



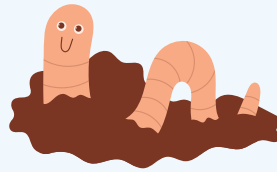
DIG IN TO NATURE BINGO



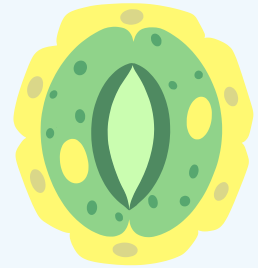
Flowers



Embryo



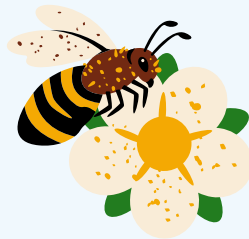
Earthworm



Stoma



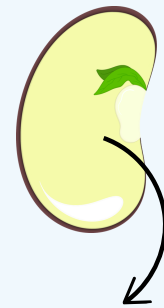
Xylem



Pollinators



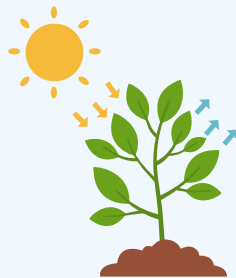
Leaves



Endosperm



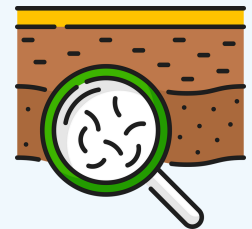
Decomposition



Photosynthesis



Compost



Microrganisms



Castings



Stems



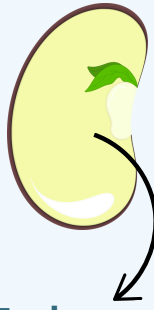
Phloem



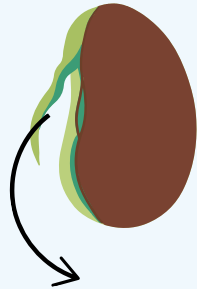
Roots



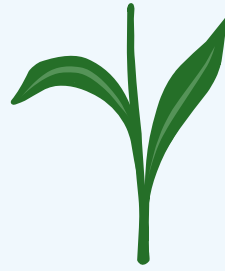
DIG IN TO NATURE BINGO



Endosperm



Embryo



Stems



Decomposition



Roots



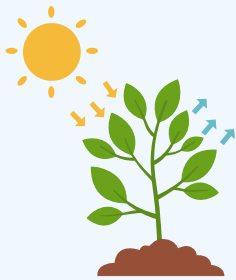
Phloem



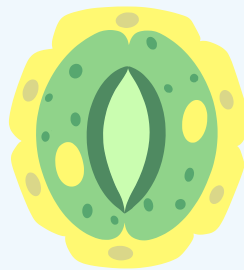
Leaves



Xylem



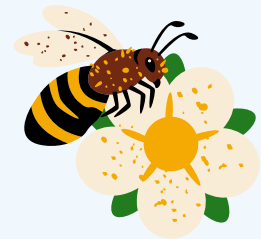
Photosynthesis



Stoma



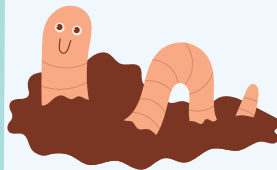
Compost



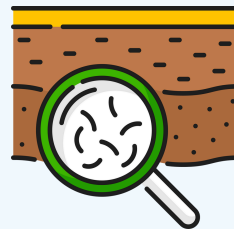
Pollinators



Castings



Earthworm

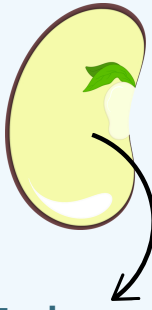


Microrganisms

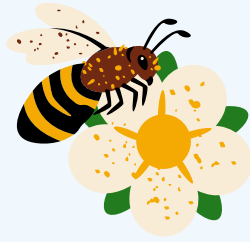


Flowers

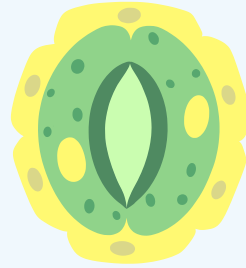
DIG IN TO NATURE BINGO



Endosperm



Pollinators



Stoma



Xylem



Microrganisms



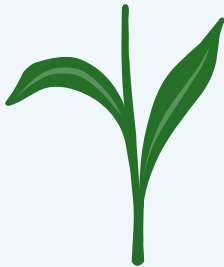
Castings



Leaves



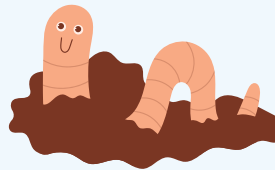
Flowers



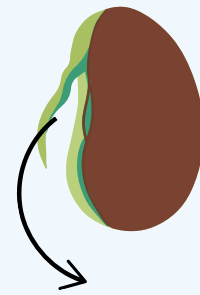
Stems



Photosynthesis



Earthworm



Embryo



Phloem



Compost

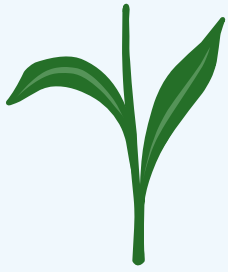


Roots



Decomposition

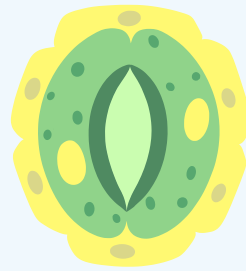
DIG IN TO NATURE BINGO



Stems



Compost



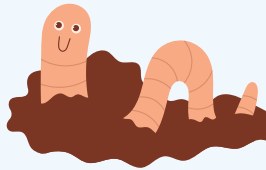
Stoma



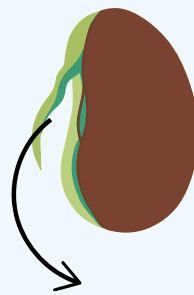
Flowers



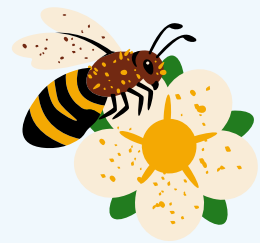
Roots



Earthworm



Embryo



Pollinators



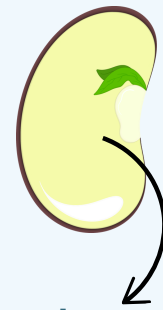
Micromorganisms



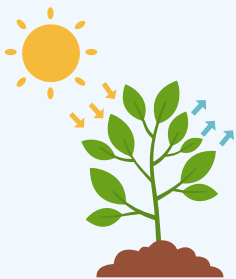
Decomposition



Phloem



Endosperm



Photosynthesis



Leaves



Castings



Xylem

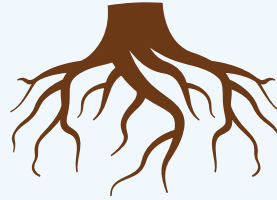
DIG IN TO NATURE BINGO



Decomposition



Castings



Roots



Xylem



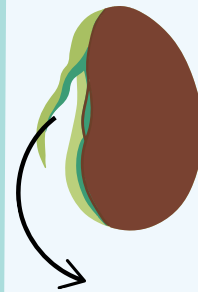
Microorganisms



Photosynthesis



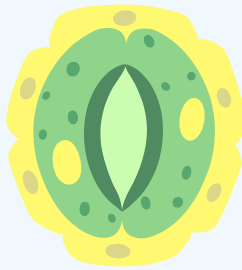
Compost



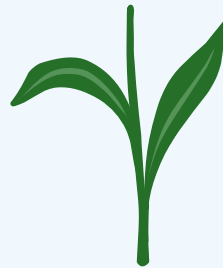
Embryo



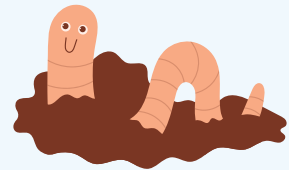
Flowers



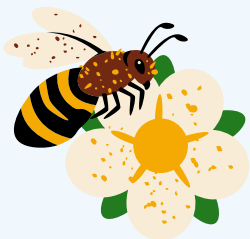
Stoma



Stems



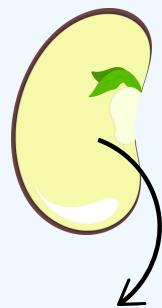
Earthworm



Pollinators



Leaves



Endosperm



Phloem

DIG IN TO NATURE BINGO



Roots



Castings



Compost



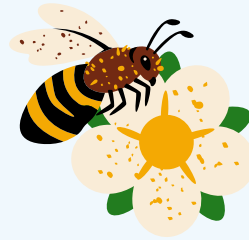
Phloem



Microrganisms



Photosynthesis



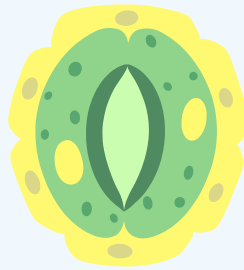
Pollinators



Xylem



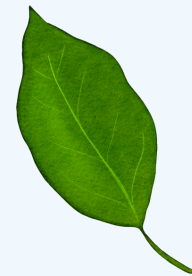
Decomposition



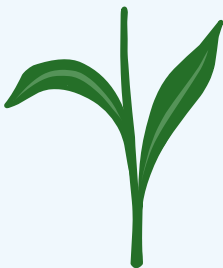
Stoma



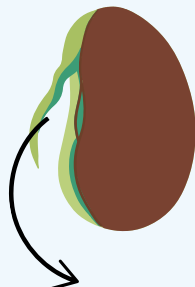
Flowers



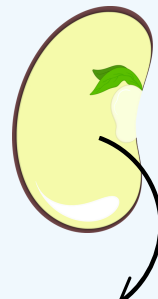
Leaves



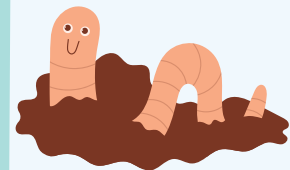
Stems



Embryo



Endosperm

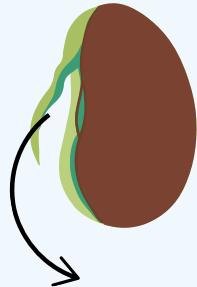


Earthworm

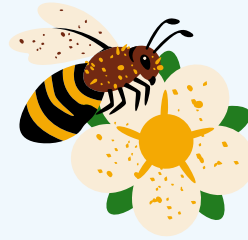
DIG IN TO NATURE BINGO



Flowers



Embryo



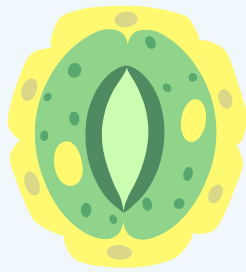
Pollinators



Phloem



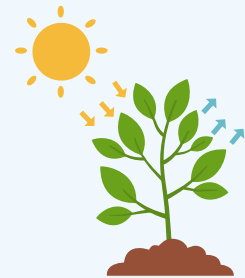
Leaves



Stoma



Castings



Photosynthesis



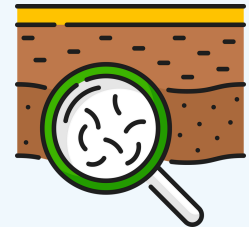
Decomposition



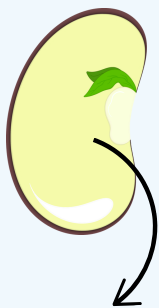
Compost



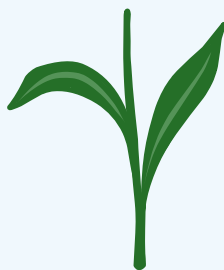
Xylem



Microrganisms



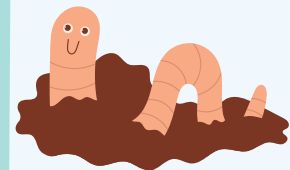
Endosperm



Stems



Roots

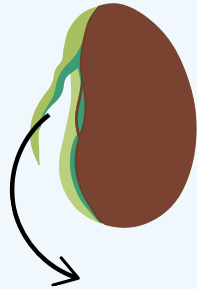


Earthworm

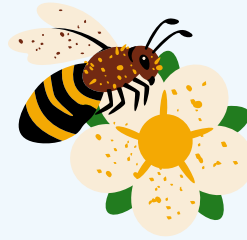
DIG IN TO NATURE BINGO



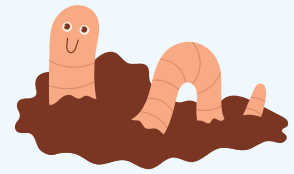
Castings



Embryo



Pollinators



Earthworm



Leaves



Flowers



Compost



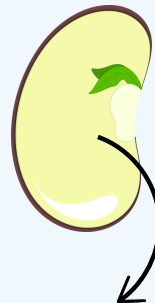
Photosynthesis



Phloem



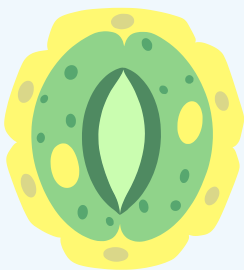
Xylem



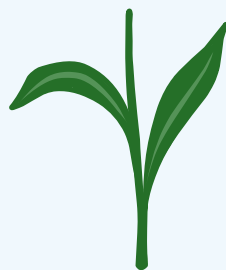
Endosperm



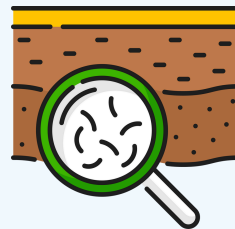
Roots



Stoma



Stems



Microrganisms

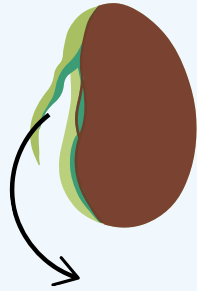


Decomposition

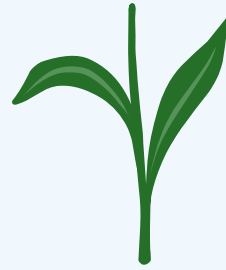
DIG IN TO NATURE BINGO



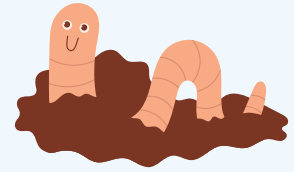
Microorganisms



Embryo



Stems



Earthworm



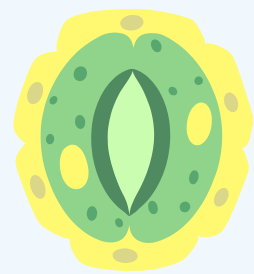
Xylem



Castings



Compost



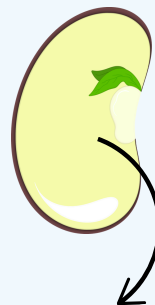
Stoma



Decomposition



Leaves



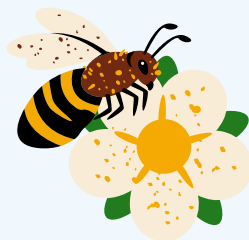
Endosperm



Flowers



Phloem



Pollinators



Roots



Photosynthesis

DIG IN TO NATURE BINGO



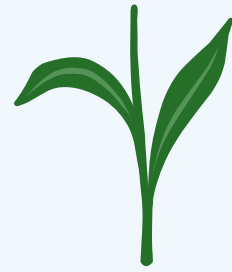
Microorganisms



Phloem



Decomposition



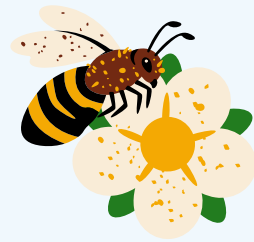
Stems



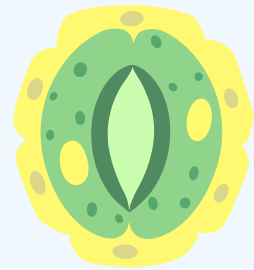
Photosynthesis



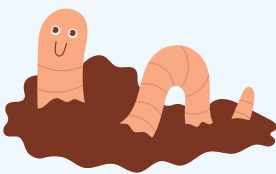
Flowers



Pollinators



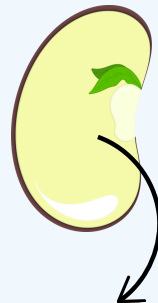
Stoma



Earthworm



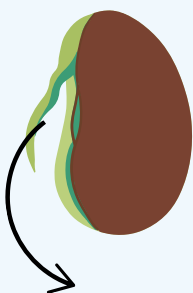
Compost



Endosperm



Xylem



Embryo



Leaves



Roots



Castings

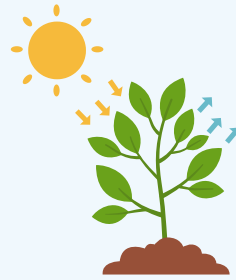
DIG IN TO NATURE BINGO



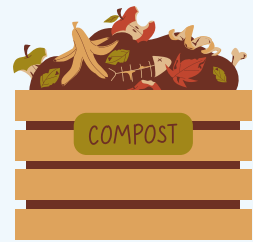
Roots



Phloem



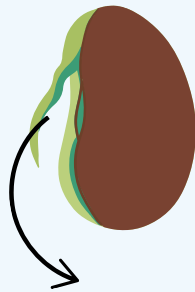
Photosynthesis



Compost



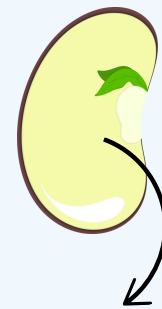
Castings



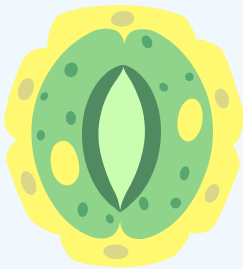
Embryo



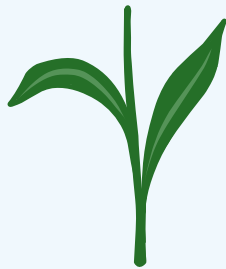
Flowers



Endosperm



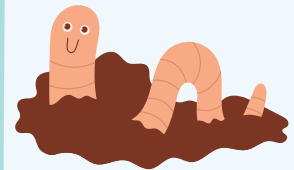
Stoma



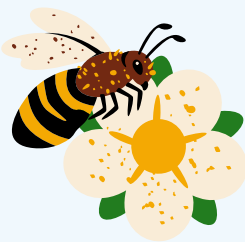
Stems



Xylem



Earthworm



Pollinators



Leaves

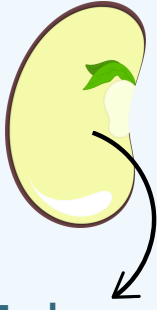


Microorganisms



Decomposition

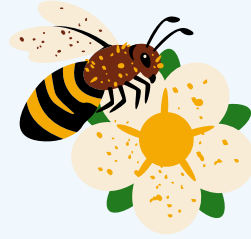
DIG IN TO NATURE BINGO



Endosperm



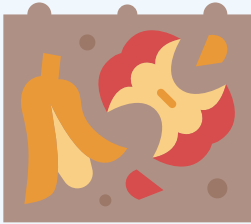
Compost



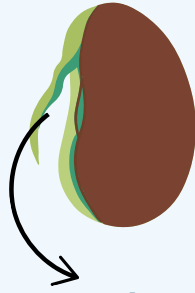
Pollinators



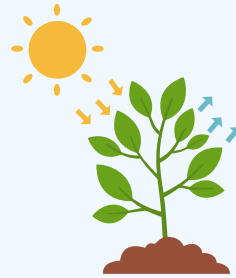
Phloem



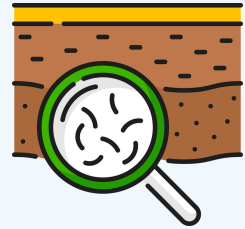
Decomposition



Embryo



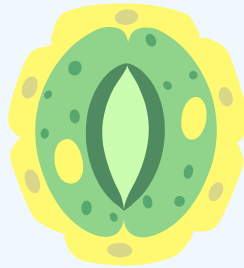
Photosynthesis



Microrganisms



Flowers



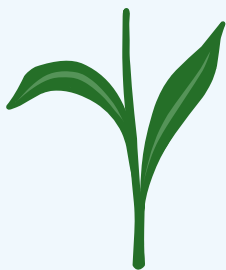
Stoma



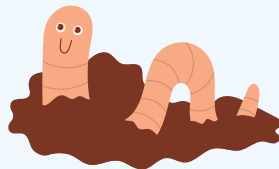
Xylem



Leaves



Stems



Earthworm



Roots



Castings