

PUMPKIN VOCABULARY CARDS



SUPERSTARWORKSHEETS.COM

seed

SUPERSTARWORKSHEETS.COM

A tiny package that holds a baby plant inside. When it gets water and warmth, it starts to grow!

SUPERSTARWORKSHEETS.COM



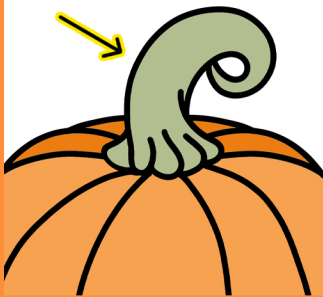
SUPERSTARWORKSHEETS.COM

leaf

SUPERSTARWORKSHEETS.COM

A flat, green part that grows on a plant. It soaks up sunlight and helps the plant make its own food.

SUPERSTARWORKSHEETS.COM



SUPERSTARWORKSHEETS.COM

stem

SUPERSTARWORKSHEETS.COM

The tall, sturdy part that holds the pumpkin up. It carries water and food between the roots and the rest of the plant.

SUPERSTARWORKSHEETS.COM



SUPERSTARWORKSHEETS.COM

vine

SUPERSTARWORKSHEETS.COM

A long, curly stem that grows and twists along the ground. It helps the pumpkin spread out and find more sunlight.

SUPERSTARWORKSHEETS.COM



SUPERSTARWORKSHEETS.COM

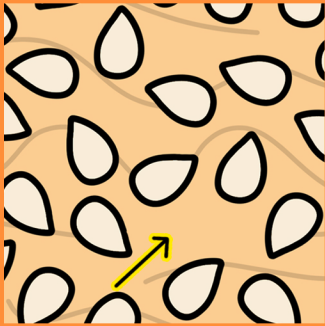
skin

SUPERSTARWORKSHEETS.COM

The tough outer covering of a pumpkin. It keeps the inside safe and gives the pumpkin its bright orange color.

SUPERSTARWORKSHEETS.COM

PUMPKIN VOCABULARY CARDS



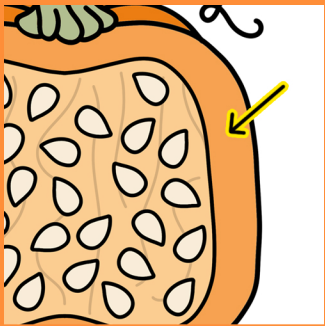
SUPERSTARWORKSHEETS.COM

pulp

SUPERSTARWORKSHEETS.COM

The soft, wet, stringy stuff inside a pumpkin. It is the first thing you see when you cut a pumpkin open.

SUPERSTARWORKSHEETS.COM



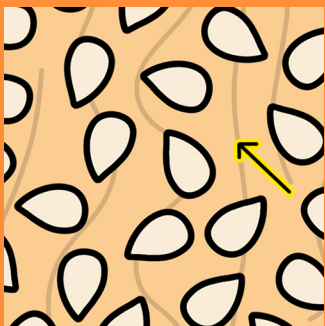
SUPERSTARWORKSHEETS.COM

flesh

SUPERSTARWORKSHEETS.COM

The thick, smooth part just inside the skin. It is the part we cook and use to make yummy pumpkin pie.

SUPERSTARWORKSHEETS.COM



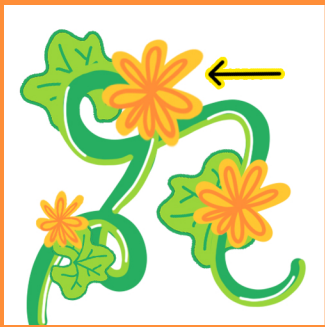
SUPERSTARWORKSHEETS.COM

strand

SUPERSTARWORKSHEETS.COM

The long, stringy fibers inside a pumpkin. They hold the seeds in place until the pumpkin is opened.

SUPERSTARWORKSHEETS.COM



SUPERSTARWORKSHEETS.COM

blossom

SUPERSTARWORKSHEETS.COM

A bright yellow flower that grows on the pumpkin vine. After pollination, the petals fall off and a pumpkin starts to grow.

SUPERSTARWORKSHEETS.COM