

#### TWO TRUTHS & A LIE: TREES



Trees can live for thousands of years — the oldest known tree is over 5,000 years old.

One large tree can produce enough oxygen for up to four people a day.

**Deciduous trees keep all their leaves through winter to protect them from the cold.**

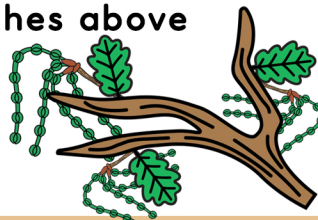
SUPERSTARWORKSHEETS.COM

#### TWO TRUTHS & A LIE: TREES

You can tell how old a tree is by counting its rings — each ring equals one year.

**Evergreen trees drop all their needles every fall and grow new ones in spring.**

Tree roots can spread two to three times wider than the tree's branches above ground.



SUPERSTARWORKSHEETS.COM

#### TWO TRUTHS & A LIE: TREES

**Trees grow fastest in winter when they are storing up energy.**

The tallest tree in the world is a coast redwood over 380 feet tall.

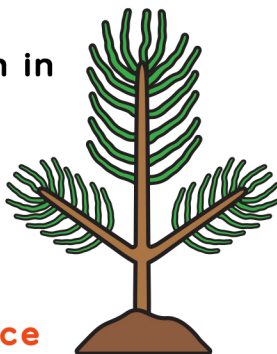
Trees release water vapor through their leaves in a process called transpiration.



SUPERSTARWORKSHEETS.COM

#### TWO TRUTHS & A LIE: TREES

Pinecones open in dry weather to release their seeds.



**All trees produce flowers before they make seeds or fruit.**

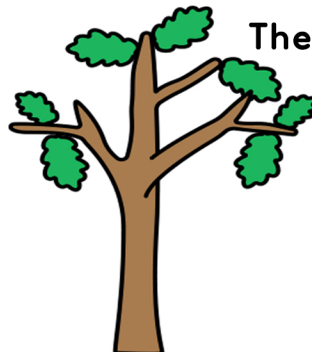
Trees in forests can share nutrients through underground fungi networks.

SUPERSTARWORKSHEETS.COM

#### TWO TRUTHS & A LIE: TREES

**Evergreen trees only grow in warm tropical climates.**

Deciduous trees lose their leaves in fall to save energy during winter.



The largest living organism on Earth is a grove of connected aspen trees.

SUPERSTARWORKSHEETS.COM

#### TWO TRUTHS & A LIE: TREES



A tree's bark protects it from insects, disease and harsh weather.

Tree rings that are wider apart mean the tree had a good growing year with plenty of water.

**Cutting down a tree causes it to immediately stop producing oxygen.**

SUPERSTARWORKSHEETS.COM