SPRUCE

CONE DESCRIPTION:



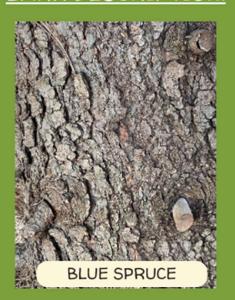
- 10-20 cm long.
- Light brown color.
- Diamond shaped with thin scales.
- Cones hang downward and are smooth and flexible.

LEAF DESCRIPTION:



- Stiff, sharp, square, and short needles.
- 4 sided needles that attach to a small peg on the branch.
- Spiky spruce.

BARK DESCRIPTION:



- Light gray to dark gray in color.
- Deeply furrowed with wider groves.

PINE

CONE DESCRIPTION:



- 3-7 cm long.
- Woody and brown with spirally scales that hang downward.
- Seeds are small and winged.

LEAF DESCRIPTION:



- Flexible, long needles that grow in bunches.
- Bundled in clusters of 1-7.
- Clusters of 2-5 are most common.
- New growth is brown or white in color and scaly.

BARK DESCRIPTION:



- Dark brown color when mature.
- Most pine trees have bark that is thick and scaly.
- Some species have thin and flaky bark.

FUN FACT:
BERRIES ARE GENERALLY
BERRIES AND CAN BE USED
EDIBLE AND CAN MAKING
AS SPICE OR IN MAKING
GIN.

JUNIPER

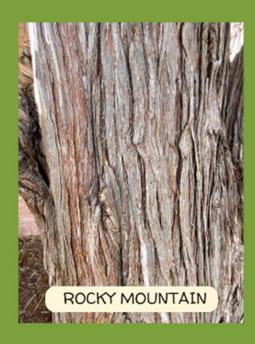
CONE DESCRIPTION: LEAF DESCRIPTION: BARK DESCRIPTION:



- Round and purple.
- 1-2cm in size resembling berries.



• Hard, sharp needle like or scale like leaves.



- Gray and brown in color.
- Usually peels away with age.

FIR

FIR TREES ARE VERY CHRISTMAS TREES!

CONE DESCRIPTION: LEAF DESCRIPTION: BARK DESCRIPTION:



- Can reach up to 22 cm long.
- Cones grow upright instead of hanging down.
- Mature cones can be brown, blue, purple, or black in color.



- Needles grow individually.
- Usually have 2 white lines on the underside.
- Flat and soft needles that tend to point upwards.
- Friendly fir.



- Smooth bark on newer trees.
- Thickener with age and turns a darker gray.