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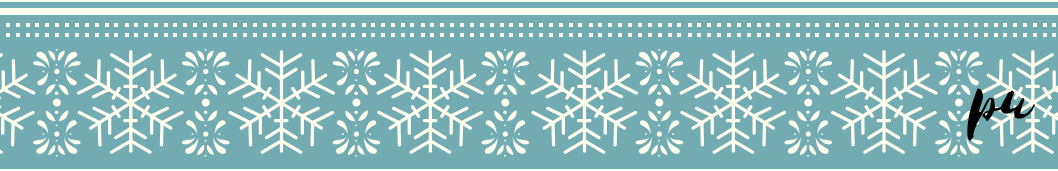


FOREST ACTIVITIES





WINTER





SPRING



The background is a light mint green color. It features several stylized pineapples scattered around. Each pineapple has a yellow-orange body with a grid pattern of darker orange squares, and a green crown of spiky leaves. The pineapples are positioned in the corners and along the edges of the frame.

SUMMER

psu



AUTUMN

plu



PHOTOSYNTHESIS

WHERE DOES PHOTOSYNTHESIS TAKE PLACE?

OBSERVE THE GREEN PLANTS.
WHEN DOES PHOTOSYNTHESIS
TAKE PLACE? WHY IS IT
IMPORTANT? CHOOSE A PLANT,
DRAW IT AND INDICATE HOW
PHOTOSYNTHESIS TAKES PLACE
IN THE PICTURE.



LICHEN

WHERE DO LICHENS GROW IN THE
FOREST?
CAN YOU FIND THEM?

FIND AT LEAST 5 DIFFERENT
LICHENS. WHAT COLORS AND
SHAPES ARE THEY? HOW ARE
THEY DIFFERENT? DRAW THEM
OR PHOTOGRAPH THEM.
COMPARE WITH THE FINDINGS
OF CLASSMATES.



SOIL LAYERS

CAN YOU FIND A CORNER IN THE FOREST
TO OBSERVE THE SOIL LAYERS?

HOW MANY LAYERS OF SOIL DO
YOU SEE? HOW DO THEY DIFFER
FROM EACH OTHER? ROLL A
PIECE OF SOIL FROM EACH
LAYER BETWEEN YOUR FINGERS.
WHAT'S THE SOIL LIKE? WHAT
COLOR IS IT? WHAT PARTICLES
ARE FOUND IN SOIL?
DRAW THE LAYERS OF SOIL IN
THE FOREST ON THE SHEET.



HUMUS

WHERE CAN YOU FIND HUMUS IN THE FOREST? FIND IT AND EXPLORE IT!

WHAT COLOR IS HUMUS? PLACE IT ON THE SHEET AND FIND AS MANY DIFFERENT PIECES AS POSSIBLE THAT ARE HIDDEN IN IT. HOW IS IT DIFFERENT FROM OTHER LAYERS OF THE SOIL? OBSERVE IT WITH A MAGNIFYING GLASS.

MEADOW

THERE ARE MANY DIFFERENT PLANTS AT
THE EDGE OF THE FOREST OR ON THE
MEADOW.

CAN YOU FIND AS MANY
DIFFERENT SPECIES AS
POSSIBLE THAT GROW IN THE
MEADOW? DRAW THEM ON THE
SHEET. COMPARE YOUR
FINDINGS WITH YOUR
CLASSMATES. DID YOU IMAGINE
THAT THERE ARE SO MANY
DIFFERENT PLANTS?



BLIND FOREST MICE

CLOSE YOUR EYES AND DON'T LOOK.

A CLASSMATE WILL TAKE YOU
TO THE TREE. TRY TO REMEMBER
THE TREE AS MUCH AS
POSSIBLE BY JUST TOUCHING IT.
YOUR CLASSMATE WILL TAKE
YOU BACK THE SAME WAY. NOW
OPEN YOUR EYES AND FIND THE
TREE!



A DIFFERENT VIEW OF THE FOREST

LOOK UP AT THE WINTER SKY. NOTICE THE
BRANCHES?

LINE UP NEXT TO EACH OTHER
WITH YOUR CLASSMATES. LOOK
UP AT THE SKY AND DRAW THE
BRANCHES YOU SEE. THEN GLUE
THE PRODUCTS TOGETHER TO
GET AN INTERESTING VIEW OF
THE FOREST.

pu

The background is a solid teal color. At the top, there are several small white circles of varying sizes, resembling stars or snowflakes. At the bottom, there is a silhouette of a forest with various types of trees, including tall conifers and shorter, bushier trees. The ground is represented by a light cream color.

FOREST MAP

CHOOSE A PART OF THE FOREST TO DRAW
ON YOUR MAP.

MARK DECIDUOUS TREES,
CONIFERS, SHRUBS AND POINTS
OF INTEREST.

ANIMALS IN THE SNOW

IT SNOWED!

LOOK FOR DIFFERENT ANIMAL
TRACKS IN THE SNOW. TRY TO
FIND OUT WHICH ANIMALS IT IS.

DRAW YOUR TREE

CHOOSE THE TREE YOU LIKE BEST IN THE FOREST. DRAW IT.

GLUE YOUR PICTURES TOGETHER WITH YOUR CLASSMATES TO FORM A FOREST. PREPARE AN EXHIBITION.



FIND A FLOWERING TREE

VISIT A FLOWERING BUSH AND OBSERVE
THE FLOWERS.

WHAT DO YOU SEE
WHAT DO YOU SMELL?
DO YOU HEAR ANYTHING?
FEEL THE FLOWER CAREFULLY
(DO NOT TEAR IT OFF).

The page features a light pink background with a decorative border of overlapping pink lines forming a square frame. In the corners, there are illustrations of various spring flowers and green leaves. A large pink flower with a white center is in the top right, and another similar flower is in the bottom left. There are also smaller pink flowers and green leaves scattered throughout the corners. The text is centered in the middle of the page.

SPRING PLANTS

IT'S SPRING AND EVERYTHING IS
ALREADY BLOOMING!

FIND AS MANY DIFFERENT
SPRING PLANTS AS POSSIBLE.
VIOLETS, TRUMPETS...
ACCURATELY TRACE AND COLOR
THEM. DO NOT FORGET!
FLOWERS ARE THE MOST
BEAUTIFUL IN NATURE, SO
DON'T PICK THEM.

MEASURE THE TREE

TAKE THE COLORED STRING AND SCISSORS. FIND THE LARGEST TREE AND MEASURE IT BY DRAWING A STRING AROUND THE TRUNK.

COMPETE WITH YOUR CLASSMATES TO SEE WHICH STRING IS LONGER. WHICH TREE HAS THE THICKEST TRUNK? WOULD YOU BE ABLE TO MEASURE WITH A TAPE MEASURE?



MAGNIFYING GLASS

CHOOSE YOUR MAGNIFYING GLASS AND
OBSERVE THE FOREST.

DID YOU FIND AN ANIMAL?
SEE HOW THE FOREST FLOOR
LOOKS!

HOW DO DIFFERENT LEAVES
AND FLOWERS LOOK UNDER A
GLASS?

WHAT ABOUT TRUNK?





AUTUMN FAIRY TALE

LOOK, AUTUMN LEAVES OF ALL COLORS
ARE ALREADY COVERING THE GROUND!

FIND THE MOST INTERESTING
MULTICOLORED LEAVES. TAKE
THEM TO SCHOOL, DRY THEM IN
A BOOK AND USE THEM FOR
AUTUMN ART.



BE THE TREE

IMITATE A TREE AND TEST YOURSELF IN
THE GAME WITH YOUR CLASSMATES.

CHOOSE THE ROLES OF
DIFFERENT TREES AND FOREST
ANIMALS AND PLAY A SHORT
GAME. LEAVE YOUR
IMAGINATION ON THE PLAN!



HOW ROUGH IS THE TRUNK

HOLD THE PAPER ON THE TRUNK AND
PAINT IT WITH CRAYONS.

ARE TREE TRUNKS DIFFERENT?
COLOR A FEW PAPERS WITH
YOUR CLASSMATES, MIX THEM
UP AND LOOK FOR THE TRUNK
THAT MATCHES.



FOREST HIDEOUT

THE FOREST IS FULL OF FALLING BRANCHES, LEAVES AND FRUITS.

BUILD YOUR OWN FOREST RESIDENCE WITH YOUR CLASSMATES. YOU CAN ONLY USE WHAT YOU FIND ON THE FLOOR. DON'T TEAR ANYTHING.

DWARVES

DO YOU KNOW THAT DWARVES LIVE IN
THE FOREST?

MAKE THEM A PLACE TO LIVE ON
THE MOSS FROM WASTE
LEAVES AND TWIGS! DO NOT
FORGET THAT IT MUST BE VERY
SMALL, BECAUSE THEY ARE
REALLY SMALL TOO.