

KEY- Into the Forest I Go

The Legend of the Four Seasons

Ex 1:

1. Winter
2. Wear
3. Spring
4. Weather
5. Clothes
6. Sandals
7. Strawberries
8. After
9. Color

Ex. 2:

A

Weather words: cold, snow, warm, snows, warmer, rains, sunny, cooler

What we wear: coats, hats, gloves, scarves, clothes, jackets, sweaters, raincoats, shorts, T-shirts, sandals, jackets, sweaters, jeans

What we do: make snowmen, have snowball fights, go hiking, take bike rides, have picnics, go to the beach, swim in the sea, sunbathe, have summer holidays, play outside, rake the leaves, fly kites, play games outside.

B

| | WINTER | SPRING | SUMMER | FALL |
|---------|-------------------------------------|------------------------------|--|--|
| WEATHER | Cold, snow, snows, rains | Rains, warmer | sunny, warm | Rains, cooler |
| WEAR | Coats, hats, gloves, scarves | Jackets, sweaters, raincoats | Shorts, T shirts, sandals | Jackets, sweaters, jeans |
| DO | Make snowmen, have snowball fights, | Go hiking, take bike rides | Go to the beach, swim in the sea, have summer holidays, sunbathe, play outside | Rake the leaves, fly kites, play games outside |

CHAPTER 1- AUTUMN

LESSON 1

Ex. 1:

- 1- wine
- 2- Ariadne
- 3- grapevine
- 4- false
- 5-Semele

Ex. 2:

Suggestions:

Summer and autumn, hot and warm

Green, yellow, red, purple

Moustos, wine, raisins, vinegar etc

LESSON 2

Ex. 1:

- 1-rainy
- 2- to dance
- 3-a pot of gold
- 4-pink
- 5-heaven

Ex. 2:

Accept all logical answers.

Ex. 7:

Ideas for natural dyes: onion skins, chamomile, turmeric, spinach, nettle, red cabbage, eet or strawberries, coffee, black tea etc...

Natural dyes with plants: [making-dye-with-plants-activity.pdf](#)

LESSON 3

Athena and Poseidon story: [a-story-about-athena-and-poseidon-powerpoint.ppt](#)

Ex. 7:

- 1- King Cecrops
 - 2- Athena and Poseidon
 - 3-He made a spring of water gush out of the ground
 - 4- She created an olive tree
- Athens

Ex. 2:

B. Who will be the protector of Athens?

Ex. 6:

A few suggestions:

| Variety Name | Appearance | Taste |
|-----------------|------------|-------|
| Kalamata olives | | |
| koroneiki | | |
| chalkidikis | | |

CHAPTER 2- WINTER

LESSON 1

Before you read:

Powerpoint presentation: [Deciduous and Evergreen Trees Task Setter PowerPoint.ppt](#)

LESSON 2

Ex. 2:

Bring the following article to class: <https://www.politico.eu/article/how-christmas-is-ruining-the-planet/>

LESSON 3:

A. HIBERNATION:

Animals that hibernate Powerpoint: [Color Animals That Hibernate In Winter Posters.pdf](#)

Ex.2-3:

Hedgehog: [Hegdhog activity.pdf](#), shelter: [Hedgehog shelter.pdf](#)

B. ADAPTATION:

Animal adaptation Powerpoint: [animal-adaptation-powerpoint_ver_3.pptx](#)

C. MIGRATION:

Animal Migration Powerpoint: [animal-migration-informational-powerpoint_ver_1.pptx](#)

Ex. 1a: bird feeder: [simple-bird-feeder-craft-instructions.pdf](#)

CHAPTER 3- SPRING

LESSON 1

Ex. 1:

1.What is pollination?

Pollination is the process where plants make new seeds for new plants to grow.

2.What are some plants that are pollinated by the wind?

Pine and cedar.

3.What are some examples of insects that pollinate plants?

Bees, butterflies and flies.

4. Can you name some examples of insect-pollinated plants?

Sunflowers, roses, and apple trees.

5.What are 2 differences that the insect-pollinated and the wind-pollinated flowers have?

Wind pollinated flowers don't have bright colors, petals or sweet smells.

Insect pollinated flowers are bright, colorful with sweet smells and lots of nectar.

Ex. 2:

Bees – sunflower, rose, lily, chamomile, daisy, poppies

Wind – grasses, oak tree, wheat, dandelion

LESSON 2

Ex. 2:

Parts of the flower: [labelling-parts-of-a-plant-worksheet.pdf](#)

Ex. 4:

1- sun, 2- soil, 3-rain, 4- air

“What do plants need to grow?” Powerpoint- [what-do-plants-need-to-grow-powerpoint.pptx](#)

LESSON 3

Butterfly Life cycle- powerpoint: [butterfly-life-cycle-powerpoint.pptx](#)

Ex. 1:

Down: 4.Shell, 5. Twig

Across: 1. Butterfly, 2. Caterpillar, 3. Eggs

Ex. 2:

Eggs- legs

Thin- skin

Big-twig

Inside-divide

On-gone

Out-about

Ex. 3:

Egg→caterpillar→ chrysalis→butterfly

Ex. 7:

Suggestions: frogs, fish, newts

CHAPTER 4-SUMMER

LESSON 1

Ex. 1:

1-his grandmother

2-a coffee mill

3-grind anything Hans wished for

4- salt

5-it sank with the ship

Ex. 2:

Look at this experiment

<https://www.youtube.com/watch?v=anWIPFxtPes>

Ex. 4:

1-D

2- C

3- A

4- B

LESSON 3

Ex. 2:

- 1- F
- 2- T
- 3- T
- 4- T
- 5- F

Ex. 4: Bug hotel- [create-a-bug-hotel-using-recycled-materials.pdf](#)

Ex. 5: (suggestions) : [minibeast-hunt-checklist.pdf](#)