	G5 STEAM worksheet SA Class / Number Name: Lemy Puan Att
	The plant world- Functions of roots, stems and leaves
	The plant world- Functions of roots, stems and leaves water. Warmer 1. What is the main function of the root? The root can give the leaves water.
Z.	1. What is the main function of the root? The root can give the leaves water.
	2. What is the main function of the stem? It stem give water to lenves, and root give wat
	2. What is the main function of the stem? It stem give water to reave, and
	3. What are the main functions of leaves? The leaves can get out the water, and make
	3. What are the main functions of leaves? The leaves Carl get out the water, and with
	water to give all of the plant.
	Language
	transport absorb p evaporate evaporate
	grow for produce support to
	1. The root can water and nutrients, and grab the soil. 2. The stem can make water and nutrients, and Support the plant body
	3. The leaves can
	3. The leaves can water, absorb sunlight and provide fluthents.
	Sentence
	1. Roots can absorb water and nutrients, grab the soil and fix the plant body.
	2. The stems can transport water and nutrients, and can also support the plant body.
	3. The leaves look at evapotranspiration and can absorb sunlight to produce
	nutrients.
	Content
	1.Divide the students in the class into five groups.
	2.Each group is root, bark, stem (vascular bundle), trunk, leaves, and forms a big
	• The trunk stands in the center
	 The trunk stands in the center The stems stand around the trunk.
	• The bark stands around the stem.
	 The roots and leaves wrap around the bark, the roots sit down, and the
	leaves raise their hands.
	 To imagine the behavior of the tree according to the instructions.
	Thinking
	1. What part do you think is the most important?
	1. What part do you think is the most important? The root are most important, because it falls will let the trees fall sown. 2. Which part do you think you want to be the most? Why? The standard to be the bardes travely the standard to be the most?
	2. Which part do you think you want to be the most? Why?
	2. Which part do you think you want to be the most? Why?
	I want to be the leaves, never be hardly.
	3. How do you feel when you were about to be cut down?
	1 am so sad

5A Class 27 Number Name: 陳宥妍 Joanne Chen

The plant world-Functions of roots, stems and leaves

Warmer

Warmer

1. What is the main function of the root?吸收水份和養分、排血往土壤 双路

2. What is the main function of the stem?輸送 water and 養分,支撑 body

3. What are the main functions of leaves? 蒸 散 water

Language

and Budge					
transport	absorb ऋ ॰५	evaporate 🛣 🗞			
grow 🦂	produce 差生	support支撑			

1. The root can absorb water and nutrients, and grab the soil.

2. The stem can transport water and nutrients, and support the plant body

3. The leaves can evaporate water, absorb sunlight and produce nutrients.

Sentence

1. Roots can absorb water and nutrients, grab the soil and fix the plant body.

2. The stems can transport water and nutrients, and can also support the plant body.

3. The leaves look at evapotranspiration and can absorb sunlight to produce nutrients.

Content

1. Divide the students in the class into five groups.

2. Each group is root, bark, stem (vascular bundle), trunk, leaves, and forms a big

The trunk stands in the center

The stems stand around the trunk.

樹 (The bark stands around the stem.

The roots and leaves wrap around the bark, the roots sit down, and the leaves raise their hands.

To imagine the behavior of the tree according to the instructions.

Thinking

1. What part do you think is the most important? I think roots is most important. Because it can absorb water and nutrients.

2. Which part do you think you want to be the most? Why?

I want to be stem. Because I can transport water and nutrient, and support the plant

3. How do you feel when you were about to be cut down?

I'm will be very sad and angry.



Warmer

1. What is the main function of the root? 可收水分和養分子(住土壤) 固定?

2. What is the main function of the sem? 事 数 water 和 教 支撑 lant (木

3. What are the main functions of leaves?

La	ng	ua	ge)	

anguage		蒸散作用	光台作用
transport	absorb	evaporate	
grow	produce	support	

1. The root can Absord water and nutrients, and grab the soil.

2. The stem can transport and nutrients, and support the plant body

3. The leaves can evaporate water, absorb sunlight and product nutrients.

Sentence

1. Roots can absorb water and nutrients, grab the soil and fix the plant body.

2. The stems can transport water and nutrients, and can also support the plant body.

3. The leaves look at evapotranspiration and can absorb sunlight to produce nutrients.

fix固定 produce

Content

1. Divide the students in the class into five groups.

2. Each group is root, bark, stem (vascular bundle), trunk, leaves, and forms a big tree.

- The trunk stands in the center
- The stems stand around the trunk.
- The bark stands around the stem.
- The roots and leaves wrap around the bark, the roots sit down, and the leaves raise their hands.
- To imagine the behavior of the tree according to the instructions.

Thinking

1. What part do you think is the most important?

覺得根最重要,不然會沒 2. Which part do you think you want to be the most? Wh 根 9 因為我是最重要的含的企。

3. How do you feel when you were about to be cut down?

很関心 9代表用個人覺得多不錯!

Warmer

- 2. What is the main function of the stem?支撑卵體、傳送水分和人分
- 3. What are the main functions of leaves? 蒸散 water。

DIBU

12			
La	-	4.14	-
121	75	па	gρ
Ber 54 4		M 64	~~

transport输送	absorb 👞	evaporate 🐰 💝
grow 長大 및	produce 湟性 Q	support 增 顺

- 1. The root can booth water and nutrients, and grab the soil.
- 2. The stem can transportwater and nutrients, and support the plant body
- 3. The leaves can evaporate water, absorb sunlight and broduce nutrients.

Sentence

- 1. Roots can absorb water and nutrients, grab the soil and fix the plant body.
- 2. The stems can transport water and nutrients, and can also support the plant body.
- 3. The leaves look at evapotranspiration and can absorb sunlight to produce nutrients. 蒸散作用

Content

- 1. Divide the students in the class into five groups.
- 2. Each group is root, bark, stem (vascular bundle), trunk, leaves, and forms a big tree.
 - The trunk stands in the center
 - The stems stand around the trunk.
 - The bark stands around the stem.
 - The roots and leaves wrap around the bark, the roots sit down, and the leaves raise their hands.
 - To imagine the behavior of the tree according to the instructions.

Thinking

根

- 1. What part do you think is the most important?
- 2. Which part do you think you want to be the most? Why? 樹心,可以枝穿村对我们

3. How do you feel when you were about to be cut down?

我明明就没做什麼,我就好好的在這,為什麼你要殺了我?

5A Class 22 Number Name: Euhice:

The plant world- Functions of roots, stems and leaves

Warmer

1. What is the main function of the root? 吸收養、水分,抓住土壤

2. What is the main function of the stem?支撐身體,輸送養水分。

3. What are the main functions of leaves? 禁以 water.

Language

transport輸送	absorb 吸收	evaporate蒸發
grow 成長	produce產生	support支撑

1. The root can absorb water and nutrients, and grab the soil.

2. The stem can transport water and nutrients, and support the plant body

3. The leaves can evaporate water, absorb sunlight and produce nutrients.

Sentence

1. Roots can absorb water and nutrients, grab the soil and fix the plant body.

2. The stems can transport water and nutrients, and can also support the plant body.

3. The leaves look at <u>evapotranspiration</u> and can absorb sunlight to produce nutrients.

Content

1.Divide the students in the class into five groups.

2.Each group is root, bark, stem (vascular bundle), trunk, leaves, and forms a big tree.

- The trunk stands in the center
- The stems stand around the trunk.
- The bark stands around the stem.
- The roots and leaves wrap around the bark, the roots sit down, and the leaves raise their hands.
- \circ $\,\,$ To imagine the behavior of the tree according to the instructions.

Thinking

1. What part do you think is the most important?

The roots.

2. Which part do you think you want to be the most? Why?

建设明料保護大家。

3. How do you feel when you were about to be cut down?

情然、悲傷。

5A_Class	8	Number Name:	Victor問係智	A1+1
----------	---	--------------	-----------	------

Warme	r
-------	---

1. What is the main function of the root?

A·及收水分和差分·扎岭土壤

2. What is the main function of the stem?

从丰富法水分和養分支接自開

3. What are the main function

transport	absorb 。及收	evaporate	
grow	produce	support	

1. The root can absord water and nutrients, and grab the soil.

2. The stem can transportwater and nutrients, and support the plant body

3. The leaves can evaporate water, absorb sunlight and produce nutrients.

Sentence

1. Roots can absorb water and nutrients, grab the soil and fix the plant body.

2. The stems can transport water and nutrients, and can also support the plant body.

3. The leaves look at evapotranspiration and can absorb sunlight to produce nutrients.

Content

1. Divide the students in the class into five groups.

2. Each group is root, bark, stem (vascular bundle), trunk, leaves, and forms a big tree.

- The trunk stands in the center
- The stems stand around the trunk.
- The bark stands around the stem.
- The roots and leaves wrap around the bark, the roots sit down, and the leaves raise their hands.
- To imagine the behavior of the tree according to the instructions.

Thinking

1. What part do you think is the most important?

我曾得根最輕,因為要支紹身

2. Which part do you think you want to be the most? Why?

我想當根、因為可以支撑驗

3. How do you feel when you were about to be cut down?

我唇恨傷心 忧;;。

G5 STEAM worksheet	De:	5A Class	N	ımber Name:	Miles X	本和 遗	門門
The plant we	orld- Fun			-	es/es		> 1
Warmer -		→根 T	业业分	香台、	すか	ET	大器
1. What is the main funct	AE	冷蓝 南	5. 3	及り	1 1	控自	马曲
2. What is the main funct	ion of the	stem?	A) TF	かり電	77	. 7	ME

3. What are the main functions of leaves?

Language		
transport 選 載	absorb ON 113	evaporate 蒸 変
grow 放長	produce	support 支撑

1. The root can above water and nutrients, and grab the soil.

2. The stem can transportater and nutrients, and support the plant body

3. The leaves can ev ap ovorte water, absorb sunlight and

Sentence

1. Roots can absorb water and nutrients, grab the soil and fix the plant body.

2. The stems can transport water and nutrients, and can also support the plant body.

The leaves look at evapotranspiration and can absorb sunlight to produce nutrients.

Content

1.Divide the students in the class into five groups.

2.Each group is root, bark, stem (vascular bundle), trunk, leaves, and forms a big tree.

- The trunk stands in the center
- The stems stand around the trunk.
- The bark stands around the stem.
- The roots and leaves wrap around the bark, the roots sit down, and the leaves raise their hands.
- To imagine the behavior of the tree according to the instructions.

Thinking

1. What part do you think is the most important?

投醫得最重要的是根因為可以吸收於分

2. Which part do you think you want to be the most? Why 植皮) 因為可以保護大家。

3. How do you feel when you were about to be cut down?

很生氣

	The state of the s
	65 STEAM worksheet
	The plant world- Functions of roots, stems and leaves
	Warmer 功能 模 葉
ŗ	1. What is the main function of the root?
	吸收 Water、抓住土±
	2. What is the main function of the stem?
	輸送 Water、輸送差分、支撑身體
	3. What are the main functions of leaves?
	蒸 Water 、 行光合作用
	Language
	transport absorb 及收 evaporate
	grow 成長 produce 記上 support 程
	1. The root can absorb water and nutrients, and grab the soil.
	2. The stem can transprivater and nutrients, and support the plant body
	3. The leaves can <u>everorate</u> water, absorb sunlight and <u>produce</u> nutrients.
	Sentence
	1. Roots can absorb water and nutrients, grab the soil and fix the plant body.
	2. The stems can transport water and nutrients, and can also support the plant body.
	3. The leaves look at evapotranspiration and can absorb sunlight to produce
	nutrients.
	Content
	1. Divide the students in the class into five groups.
	2.Each group is root, bark, stem (vascular bundle), trunk, leaves, and forms a big
	tree.
	 The trunk stands in the center The stems stand around the trunk
	 The stems stand around the trunk. The bark stands around the stem.
	 The park stands around the stem. The roots and leaves wrap around the bark, the roots sit down, and the
	* THE TOOLS AND TEAVES WEAR ALBUMN THE MACK, THE COOLS SIL MOWN, AND THE

Thinking

1. What part do y	ou think is	the most	important	t? .
The	roots	is	most	important.

2. Which part do you think you want to be the most? Why?

leaves raise their hands.

I want to be the roots, because I like

To imagine the behavior of the tree according to the instructions.

3. How do you feel when you were about to be cut down?

I feel sad, becaus this is my body.

Warmer

Help plants to grob the soil absorb water and natrients. 2. What is the main function of the stem? Help plants to absorb water and nutrients, and support the plan boods. 3. What are the main functions of leaves? Help plants to evaporate water, absorb sunlight and produce nutrients. Language
Help plants to absorb water and nutrients, and support the plan boo
Help plants to absorb unter and nutrients, and support the plan book. Help plants to absorb unter and nutrients, and support the plan book. Help plants to evaporate unter abook a little plants.
Help plants to evaporate water about a t
Help plants to evaporate water about a 1 +
Language Sun 19 L and produce nutrient
transport 18 % absorb b K / evaporate
grow produce 海生 support 支撑

1. The root can a soib water and nutrients, and grab the soil.

2. The stem can tvan Spotwater and nutrients, and Support the plant body

3. The leaves can evalorate water, absorb sunlight and wedge nutrients.

Sentence

1. Roots can absorb water and nutrients, grab the soil and fix the plant body.

2. The stems can transport water and nutrients, and can also support the plant body.

3. The leaves look at evaportranspiration and can absorb sunlight to produce nutrients.

Content

1. Divide the students in the class into five groups.

2. Each group is root, bark, stem (vascular bundle), trunk, leaves, and forms a big tree.

- The trunk stands in the center
- The stems stand around the trunk.
- The bark stands around the stem.
- The roots and leaves wrap around the bark, the roots sit down, and the leaves raise their hands.
- To imagine the behavior of the tree according to the instructions.

Thinking

1. What part do you think is the most important?

2. Which part do you think you want to be the most? Why? 学,因為可以一直专著只要多及形分3. How do you feel when you were about to be cut down?

痛苦,因為好不息意活下來,可是卻被人到下來。

Warmer

1. What is the main function of the root?

Help plants to absorb water and nutrients and support the plant body.

2. What is the main function of the stem?

3. What are the main functions or leaves? evapotranspiration and can absorb sunlight to produce plants plants

Language transport absorb evaporate grow produce support

1. The root can which water and nutrients, and grab the soil.

The stem can transport water and nutrients, and _ ≤upport the plant body

3. The leaves can evoporate water, absorb sunlight and produce nutrients.

Sentence

1. Roots can absorb water and nutrients, grab the soil and fix the plant body.

The stems can transport water and nutrients, and can also support the plant body.

3. The leaves look at evapotranspiration and can absorb sunlight to produce nutrients.

Content

1. Divide the students in the class into five groups.

2. Each group is root, bark, stem (vascular bundle), trunk, leaves, and forms a big

- The trunk stands in the center
- The stems stand around the trunk.
- The bark stands around the stem.
- The roots and leaves wrap around the bark, the roots sit down, and the leaves raise their hands.
- To imagine the behavior of the tree according to the instructions.

Thinking

1. What part do you think is the most important?

I think roots are the most important part, because it tramport the water

2. Which part do you think you want to be the most? Why?

I want to be leaves, because it's cool

3. How do you feel when you were about to be cut down?

I feel sad when I'm about to be cat down

every

5A Class 19 Number Name: Karen

The plant world-Functions of roots, stems and leaves

Warmer

1. What is the main function of the root? Help the plants to grab the soil absorb water and nutrients.

2. What is the main function of the stem? 支撑身體、運送水、養分。

3. What are the main functions of leaves? 蒸散作用。

Language

transport 漫藝	absorb 吸收	evaporate 蒸發	
grow	produce 產生	support支援	

1. The root can <u>absorb</u> water and nutrients, and grab the soil.

2. The stem can transport water and nutrients, and support the plant body

3. The leaves can evaporate water, absorb sunlight and produce nutrients.

Sentence

1. Roots can absorb water and nutrients, grab the soil and fix the plant body.

2. The stems can transport water and nutrients, and can also support the plant body.

3. The leaves look at evapotranspiration and can absorb sunlight to produce nutrients.

Content



- 2. Each group is root, bark, stem (vascular bundle), trunk, leaves, and forms a big tree.
 - The trunk stands in the center
 - The stems stand around the trunk.
 - The bark stands around the stem.
 - The roots and leaves wrap around the bark, the roots sit down, and the leaves raise their hands.
 - To imagine the behavior of the tree according to the instructions.

Thinking

1. What part do you think is the most important?

I think roots are the most important.

2. Which part do you think you want to be the most? Why?

I want to be the stems because I think it is cute.

3. How do you feel when you were about to be cut down?

I will feel very sad when I'm about to be cut down.

在此 Class / Number Name: 中村主wel-We	ZZW Class /	Number Name:	唐哲理Wei-We
-----------------------------------	-------------	--------------	-----------

Warmer

grob the soil absorb water and nutrients, ne stem? not water and nutrients, and support 1. What is the main function of the root? plants-

2. What is the main function of the stem?

3. What are the main functions of leaves?

Language	pants	to	610	porate	water	absorb	sunlight	ane
transport		absorb / ₽及	收	evaporate		produce	nut vients)
grow		produce		support			- Crients	
4 71				1000000	11. 11	- /		1

1. The root can absorb water and nutrients, and grab the soil.

2. The stem can transportwater and nutrients, and Support the plant body

3. The leaves can evaporate water, absorb sunlight and produce putrients.

Sentence

1. Roots can absorb water and nutrients, grab the soil and fix the plant body.

2. The stems can transport water and nutrients, and can also support the plant body.

3. The leaves look at evaporranspiration and can absorb sunlight to produce nutrients.

Content

1.Divide the students in the class into five groups.

2. Each group is root, bark, stem (vascular bundle), trunk, leaves, and forms a big tree.

- The trunk stands in the center
- The stems stand around the trunk.
- The bark stands around the stem.
- The roots and leaves wrap around the bark, the roots sit down, and the leaves raise their hands.
- To imagine the behavior of the tree according to the instructions.

Thinking

1. What part do you think is the most important?

I think the trunk is important, becase it can support the

2. Which part do you think you want to be the most? Why? body

I want to be a leaves becase the leave can evapotrons.

The support the support the leave can evapotrons.

5114

5A Class 14 Number Name: 5horine Philip

The plant world- Functions of roots, stems and leaves

Warmer

1. What is the main function of the root? 吸收土裡的養分和水分、抓薯土壤

2. What is the main function of the stem? 就摸身體, 撑送水菱分

3. What are the main functions of leaves? 蒸 按作用

Language

BB		
transport ***	absorb 📆 📆 🦸	evaporate
grow	produce ***	support # ##

1. The root can absorb water and nutrients, and grab the soil.

2. The stem can transport water and nutrients, and support the plant body

3. The leaves can evaporate water, absorb sunlight and produce nutrients.

Sentence

1. Roots can absorb water and nutrients, grab the soil and fix the plant body.

2. The stems can transport water and nutrients, and can also support the plant body.

3. The leaves look at evapotranspiration and can absorb sunlight to produce nutrients. 生產

Content

1. Divide the students in the class into five groups.

2.Each group is root, bark, stem (vascular bundle), trunk, leaves, and forms a big tree. 大切以

The trunk stands in the center

- The stems stand around the trunk.
- The bark stands around the stem.
- The roots and leaves wrap around the bark, the roots sit down, and the leaves raise their hands.
- To imagine the behavior of the tree according to the instructions.

Thinking

1. What part do you think is the most important?

Ithink The roots is the the most important.

2. Which part do you think you want to be the most? Why?

I the to be roots, because I can eat a lot of water and nutrients.

3. How do you feel when you were about to be cut down?

I'm very sad.

D. Class	23	Number Name:	鄭舒	_A+
, , .			, , ,	H

Warmer	r
--------	---

1. What is the main function of the roof

2. What is the main function of the stem?

3. What are the main functions of leaves? 光合作用

Language

-transport	absorb 12 /	evaporate !! #\ support	
grow	produce 3 4		

1. The root can water and nutrients, and grab the soil.

2. The stem can water and nutrients, and street plant body

3. The leaves can <u>EV apor ate</u> water, absorb sunlight and <u>Dicall Courtients</u>.

Sentence

1. Roots can absorb water and nutrients, grab the soil and fix the plant body.

2. The stems can transport water and nutrients, and can also support the plant body.

3. The leaves look at evapotranspiration and can absorb sunlight to produce nutrients.

Content

1. Divide the students in the class into five groups.

2. Each group is root, bark, stem (vascular bundle), trunk, leaves, and forms a big tree.

- The trunk stands in the center
- The stems stand around the trunk.
- The bark stands around the stem.
- The roots and leaves wrap around the bark, the roots sit down, and the leaves raise their hands.
- To imagine the behavior of the tree according to the instructions.

Thinking

1. What part do you think is the most important?

2. Which part do you think you want to be the most? Why? 根 因為根切以吸到从

5/ Class 2	Number Name:	Veta
	4	

Warmer

1. What is the main function of the root?

吸收了分,如以付土壤 and 数

2. What is the main function of the stem?

灵洪water and 支持自

3. What are the main functions of leaves?

作光宣作A、 Language

transport 建美	absorb % 以	evaporate # 34
grow A	produce	support 43

1. The root can abyon water and nutrients, and grab the soil.

2. The stem can <u>transpowater</u> and nutrients, and <u>support</u> the plant body

3. The leaves can every water, absorb sunlight and force nutrients.

Sentence

- 1. Roots can absorb water and nutrients, grab the soil and fix the plant body.
- 2. The stems can transport water and nutrients, and can also support the plant body.
- 3. The leaves look at evapotranspiration and can absorb sunlight to produce nutrients.

Content

- 1. Divide the students in the class into five groups.
- 2. Each group is root, bark, stem (vascular bundle), trunk, leaves, and forms a big tree.
 - The trunk stands in the center
 - The stems stand around the trunk.
 - The bark stands around the stem.
 - The roots and leaves wrap around the bark, the roots sit down, and the leaves raise their hands.
 - To imagine the behavior of the tree according to the instructions.

Thinking

1. What part do you think is the most important?

2. Which part do you think you want to be the most? Why?

3. How do you feel when you were about to be cut down?

orksheet	Class Numb	Mass	
ے۔۔۔ The plant world- Functions	14		A PARTY A
the main function of the root?	相望事	4.	
the main function of the stem?	曾. 封加 社	金丁つ里村	□ ↑ ★+4m ● 4.

Warmer

1. What is the main function of the roo

2. What is the main function of the ste

3. What are the main functions of leaves?

果: 幫自	力植物工艺	即植物	D里抄 da
恭散	蓝散		

Language

transport *	absorb Ak44	evaporate 7 %
grow	produ če 🚁	support 5 #

1. The root can 46 solb water and nutrients, and grab the soil.

2. The stem can transpowater and nutrients, and Support the plant body

3. The leaves can ______ evapore, water, absorb sunlight and ______ producenutrients.

Sentence

1. Roots can absorb water and nutrients, grab the soil and fix the plant body.

2. The stems can transport water and nutrients, and can also support the plant body.

The leaves look at evapotranspiration and can absorb sunlight to produce

Content

1.Divide the students in the class into five groups.

2. Each group is root, bark, stem (vascular bundle), trunk, leaves, and forms a big tree.

- The trunk stands in the center
- The stems stand around the trunk.
- The bark stands around the stem.
- The roots and leaves wrap around the bark, the roots sit down, and the leaves raise their hands.
- To imagine the behavior of the tree according to the instructions.

Thinking

1. What part do you think is the most important?

2. Which part do you think you want to be the most? Why?



3. How do you feel when you were about to be cut down?

很不開儿

		Angela
_th	ī	不知為
Drug Class	Number Name:	DIX & DI

The	plant	world-	Functions	of roots,	stems	and	leaves

Warmer

1. What is the main function of the root?

吸收对分抓任土壤

2. What is the main function of the stem?

3. What are the main functions of leaves? 蒸散作用、光合作用

Language

absorb 吸收 transport evaporate produce support grow/

1. The root can Closord water and nutrients, and grab the soil.

2. The stem can transport water and nutrients, and support the plant body

3. The leaves can evaporate water, absorb sunlight and produce mutrients.

Sentence

1. Roots can absorb water and nutrients, grab the soil and fix the plant body.

2. The stems can transport water and nutrients, and can also support the plant body.

3. The leaves look at evapotranspiration and can absorb sunlight to produce nutrients.

Content

1. Divide the students in the class into five groups,

2. Each group is root, bark, stem (vascular bundle), trunk, leaves, and forms a big

- The trunk stands in the center
- The stems stand around the trunk.
- The bark stands around the stem.
- The roots and leaves wrap around the bark, the roots sit down, and the leaves raise their hands.
- To imagine the behavior of the tree according to the instructions.

Thinking

1. What part do you think is the most important?

Which part do you think you want to be the most?

3. How do you feel when you were about to be cut down?

Warmer 根色 公能 1. What is the main function of the root? 吸收水份跟差

2. What is the main function of the stem? 支撑身體,傳送着

3. What are the main functions of leaves? 蒸散作用和光合作用

Language

transport 渾送	absorb 吸收	evaporate 萊 發
grow 生長	produce	support 支撑

1. The root can absorb water and nutrients, and grab the soil.

2. The stem can transport water and nutrients, and Support the plant body

3. The leaves can evaporate water, absorb sunlight and produce nutrients.

Sentence

1. Roots can absorb water and nutrients, grab the soil and fix the plant body.

2. The stems can transport water and nutrients, and can also support the plant body.

3. The leaves look at evapotranspiration and can absorb sunlight to produce nutrients.

Content

1. Divide the students in the class into five groups.

2. Each group is root, bark, stem (vascular bundle), trunk, leaves, and forms a big tree.

- The trunk stands in the center
- The stems stand around the trunk.
- The bark stands around the stem.
- The roots and leaves wrap around the bark, the roots sit down, and the leaves raise their hands.
- To imagine the behavior of the tree according to the instructions.

1. What part do you think is the most important?

2. Which part do you think you want to be the most? Why?

葉千,因為可以多太人

	1
	Yout:根
G5 STEAM worksheet 5A Class 24 Number Name: Winder	5 tem 莹
The plant world- Functions of roots, stems and leaves	leaves: #
Warmer	大 未
1. What is the main function of the root? \angle	Plant · 木有物
烟尼身子、吸引收水 and 表分	Functions: ITHE
2. What is the main function of the stem?	1 10110111. 21111
表	bark 及及
行光合义作 团,某些人作团	1/
Language	. 7
transport 2 Day absorb DB44 evaporate 2 95	

Sentence

grow

1. Roots can absorb water and nutrients, grab the soil and fix the plant body.

2. The stem can transport water and nutrients, and 50000 the plant body 3. The leaves can CVAP WATER, absorb sunlight and DVO due nutrients.

- 2. The stems can transport water and nutrients, and can also support the plant body.
- 3. The leaves look at evapotranspiration and can absorb sunlight to produce nutrients.

Content

1. Divide the students in the class into five groups.

produce 🔅

1. The root can Agarb water and nutrients, and grab the soil.

- 2. Each group is root, bark, stem (vascular bundle), trunk, leaves, and forms a big tree.
 - The trunk stands in the center
 - The stems stand around the trunk.
 - The bark stands around the stem.
 - The roots and leaves wrap around the bark, the roots sit down, and the leaves raise their hands.
 - To imagine the behavior of the tree according to the instructions.

Thinking / 1. What part do you think is the most important? 2. Which part do you think you

3. How do you feel when you were about to be cut down?

万里. Class 5113 Number Name: Victoria 全里 The plant world-Functions of roots, stems and leaves

Warmer

1. What is the main function of the root?

吸收水分·固定

2. What is the main function of the stem?

支撑身骨 率流差 著3. What are the main functions of leaves?

蓝散作用光合作用

Language

transport 潭菜	absorb 吸收	evaporate 2
grow生星	produce	support 34

1. The root can was water and nutrients, and grab the soil.

2. The stem can transportwater and nutrients, and Supprethe plant body

3. The leaves can evaborate water, absorb sunlight and prolugnytrients.

Sentence

1. Roots can absorb water and nutrients, grab the soil and fix the plant body.

2. The stems can transport water and nutrients, and can also support the plant body.

3. The leaves look at evapotranspiration and can absorb sunlight to produce nutrients.

Content

1. Divide the students in the class into five groups.

2. Each group is root, bark, stem (vascular bundle), trunk, leaves, and forms a big tree.

The trunk stands in the center

The stems stand around the trunk.

The bark stands around the stem.

The roots and leaves wrap around the bark, the roots sit down, and the leaves raise their hands.

To imagine the behavior of the tree according to the instructions.

Thinking

1. What part do you think is the most important?

stems

2. Which part do you think you want to be the most? Why?

樹心り被保護

3. How do you feel when you were about to be cut down?

無奈以後更當高山村

程 Class 21 Number Name: 簡 五 元

The plant world-Functions of roots, stems and leaves

Warmer

1. What is the main function of the root? 吸收water and 養分,抓住土壤

2. What is the main function of the stem? can 榆 这 water and 首介、 其物的人

3. What are the main functions of leaves? CAN 是 water 調節 太

Language

Transport 赖 压	absorb 吸收	evaporate 差 嵌
grow 成長	produce 法	Support \$ 2

1. The root can a bsorb water and nutrients, and grab the soil.

2. The stem can transport water and nutrients, and support the plant body

3. The leaves can evaporate water, absorb sunlight and produce nutrients.

Sentence

1. Roots can absorb water and nutrients, grab the soil and fix the plant body.

2. The stems can transport water and nutrients, and can also support the plant body.

3. The leaves look at evapotranspiration and can absorb sunlight to produce nutrients.

Content

1. Divide the students in the class into five groups.

2. Each group is root, bark, stem (vascular bundle), trunk, leaves, and forms a big tree.

- The trunk stands in the center
- The stems stand around the trunk.
- The bark stands around the stem.
- The roots and leaves wrap around the bark, the roots sit down, and the leaves raise their hands.
- To imagine the behavior of the tree according to the instructions.

Thinking

1. What part do you think is the most important?

都很重要。

2. Which part do you think you want to be the most? Why? 並,因為很有參與咸。

3. How do you feel when you were about to be cut down?

So cool