

Escuela Agrotécnica Gonzalo A. Doblas-4to año, ciclo orientado- Inglés Técnico I

-Escuela: Agrotécnica Gonzalo A. Doblas

-Docente: Analía del C. Escoda

-Año: 4to Año 1era y 2da división, Ciclo Orientado

-Turno: Mañana

-Área curricular: Inglés Técnico I

-Título de la propuesta: Partes de una planta. Conceptos principales en su crecimiento



Guía 7

¡Hemos superado la primera mitad del año... y vamos por más!
Esperamos que hayan renovado fuerzas durante el receso de invierno. Sigán aprendiendo y esforzándose, sabemos que es difícil trabajar desde casa, pero juntos lo vamos a lograr. Los esperamos en el grupo de WhatsApp para ayudarlos con sus dudas.

Profe Analía



Actividad 1

A- Prelectura

Antes de leer el texto responde las siguientes preguntas

- a- Describe en qué forma se desarrolla y crece una planta.
- b- ¿Cuáles son las funciones de cada parte de una planta?

Actividad 2

A- Lectura. Lee el artículo de la revista “**Gardener’s Monthly**”. Luego decide si las siguientes afirmaciones son verdaderas o falsas y escribe TRUE o FALSE.

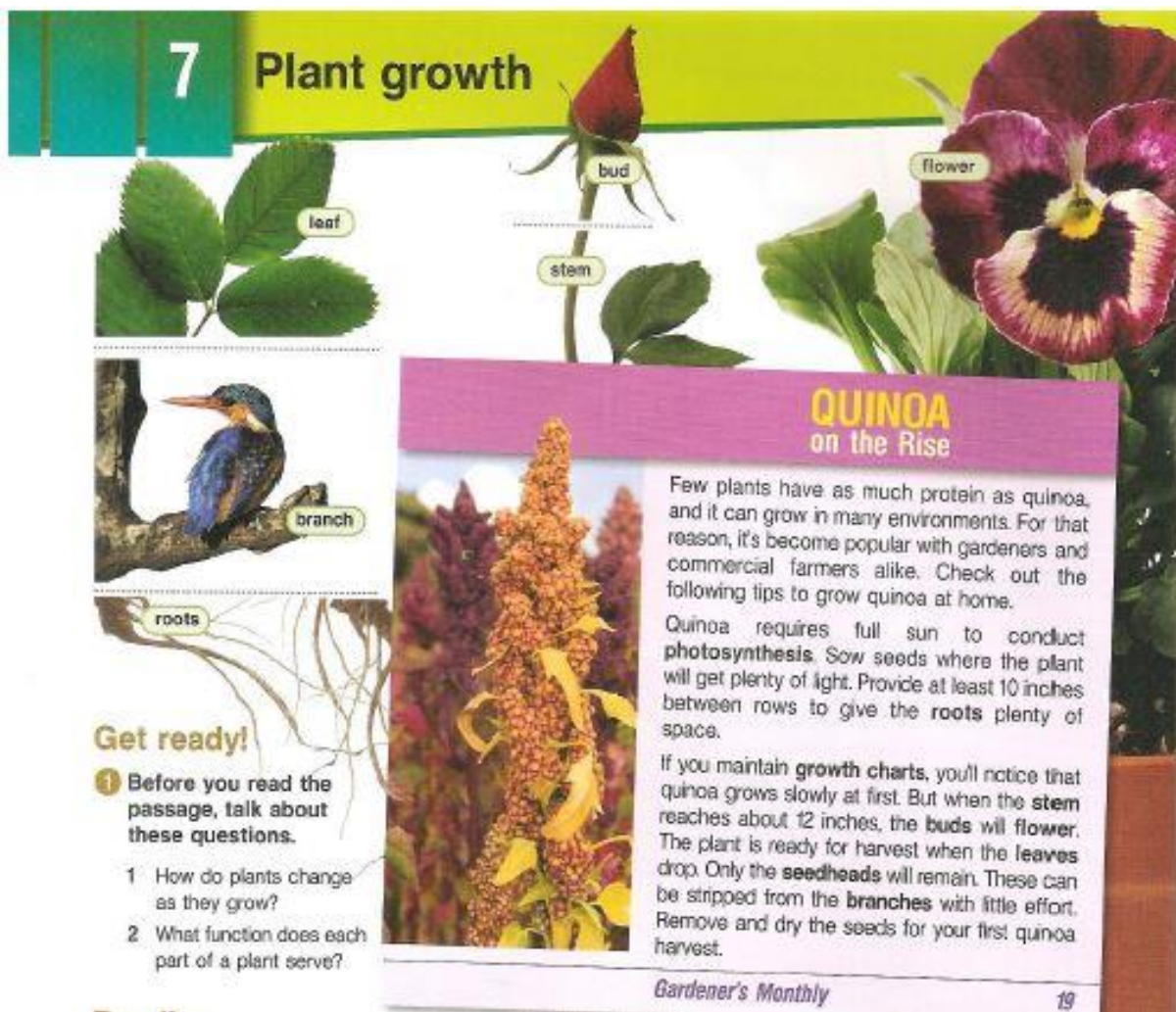
- 1. No plant has more protein than quinoa. _____
- 2. Quinoa sprouts quickly then slows. _____
- 3. Farmers who grow quinoa harvest its seeds. _____

B- Match the words with the definitions.

- 1 — photosynthesis 3 — stalk
2 — branch 4 — quinoa

- A a narrow part that supports leaves
B a chemical process that produces energy
C a limb of a plant
D a strong plant that is grown for its seeds

7 Plant growth



QUINOA on the Rise

Few plants have as much protein as quinoa, and it can grow in many environments. For that reason, it's become popular with gardeners and commercial farmers alike. Check out the following tips to grow quinoa at home.

Quinoa requires full sun to conduct **photosynthesis**. Sow seeds where the plant will get plenty of light. Provide at least 10 inches between rows to give the **roots** plenty of space.

If you maintain **growth charts**, you'll notice that quinoa grows slowly at first. But when the **stem** reaches about 12 inches, the **buds** will **flower**. The plant is ready for harvest when the **leaves** drop. Only the **seedheads** will remain. These can be stripped from the **branches** with little effort. Remove and dry the seeds for your first quinoa harvest.

Gardener's Monthly 19

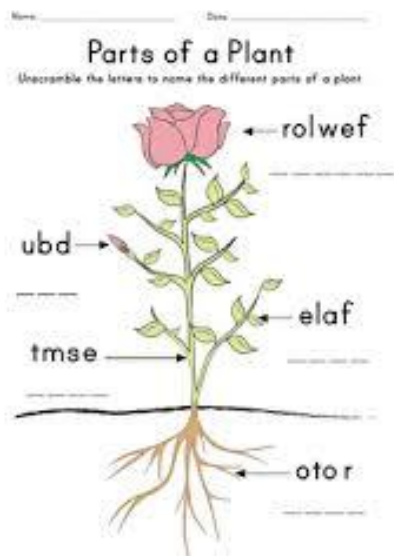
Get ready!

1 Before you read the passage, talk about these questions.

- 1 How do plants change as they grow?
- 2 What function does each part of a plant serve?

Actividad 3

A- Completa el siguiente esquema ordenado las letras.



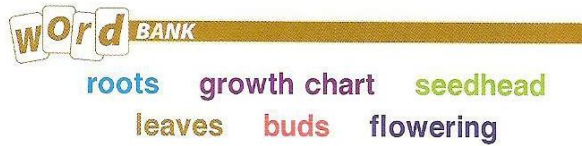
Actividad 4

Une las palabras y las definiciones colocando el número al lado de cada palabra.

Branch 5	1- It is the part of a plant which is often brightly coloured, grows at the end of a stem, and only survives for a short time.
Fruit ____	2- It is the small part of a plant that grows from the stem or branch and develops into a leaf or flower
Roots ____	3- It is the long, narrow part of a plant that supports the leaves and flowers.
Flower ____	4- It is the flat part of the plant that grows from the stem or branch.
Stem ____	5- It is a thick limb from which stems grow.
Leaf ____	6- They are the underground part that draw water and minerals from the surrounding soil.
Bud ____	7- It is the edible part of a plant that has seeds.

Actividad 5

Completa las oraciones usando las palabras o frases del banco de palabras.



- 1 Those _____ will grow into flowers.
- 2 Plants absorb nutrients from the soil with their _____.
- 3 Photosynthesis occurs in the _____ of a plant.
- 4 Tom keeps a detailed _____ of his crops to test how effective his fertilizers are.
- 5 _____ plants usually produce colorful blooms in the spring.
- 6 The _____ of a quinoa plant contains the protein-rich harvest.

Director: Roberto García.