Willow Class Homework- Science; Flowering Plants

We are learning about flowering plants in Science at the moment. For your homework this week, I would like you to create a poster of any flowering plant of your choice. Draw (and colour if you want to) a large, clear, scientific diagram of your chosen flowering plant. Then, label the following parts clearly;

flower, stem, leaves, roots

I would then like you to include a fact box for each, to explain the function of the flower, stem, leaves and roots.

Remember, it is a poster so think about your presentation and keep your drawing and writing clear and bold so that we can display some on our classroom boards. For this reason, please do not stick your poster in your homework book this week.

<u>Challenge</u>: Can you add any of the following labels to show other parts of the flowering plant that you might know;

pollen, anther, filament, sepal, petal, stigma, style, ovary, ovule

Willow Class Homework- Science; Flowering Plants

We are learning about flowering plants in Science at the moment. For your homework this week, I would like you to create a poster of any flowering plant of your choice. Draw (and colour if you want to) a large, clear, scientific diagram of your chosen flowering plant. Then, label the following parts clearly;

flower, stem, leaves, roots

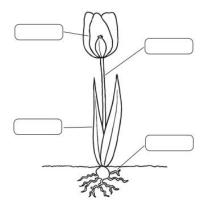
I would then like you to include a fact box for each, to explain the function of the flower, stem, leaves and roots.

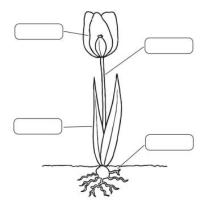
Remember, it is a poster so think about your presentation and keep your drawing and writing clear and bold so that we can display some on our classroom boards. For this reason, please do not stick your poster in your homework book this week.

<u>Challenge</u>: Can you add any of the following labels to show other parts of the flowering plant that you might know;

pollen, anther, filament, sepal, petal, stigma, style, ovary, ovule

<u>Date- 23/6/23</u>





<u>Date- 23/6/23</u>