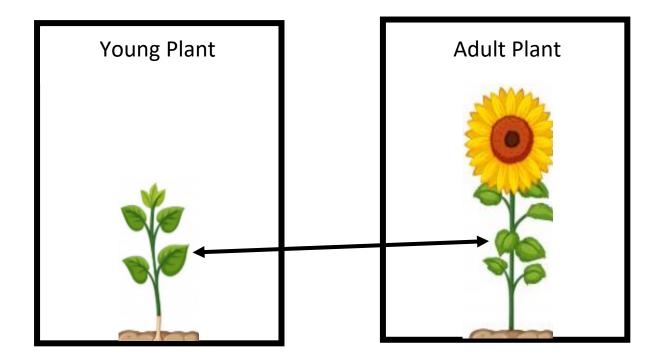
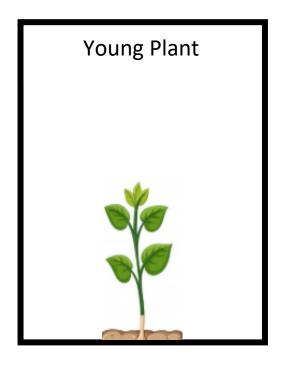
Did you know that young plants resemble or look like their parents? Look at the young and adult plant below.



Notice how the young plant's leaf has the same color and shape as the adult plant. Can you find any more?

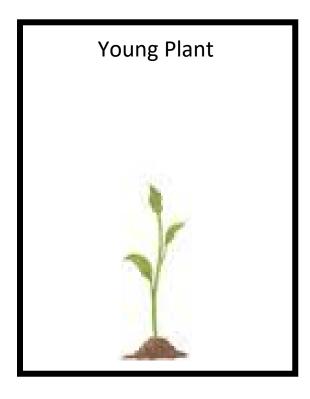
Comparing Young Plants and Parents

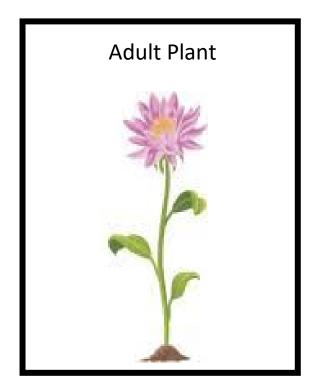




How are they similar? How are the different?			

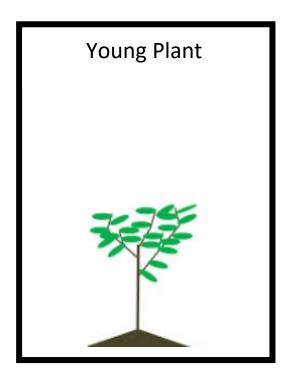
Comparing Young Plants and Parents

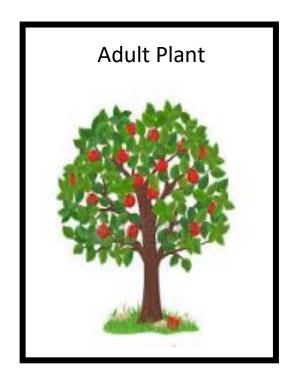




How are they similar? How are the different?	

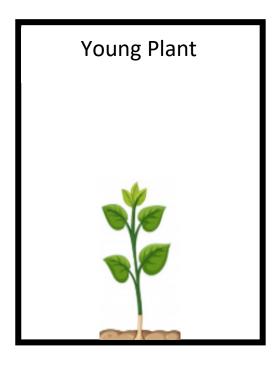
Comparing Young Plants and Parents





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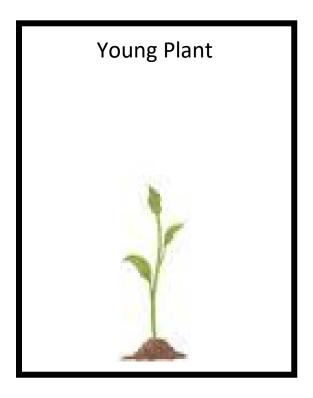
How do Young Plants resemble their Parents?

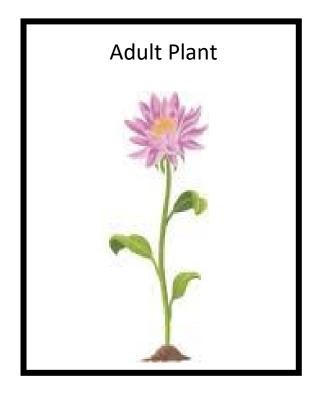




How do young plants look like	ke their parents?		

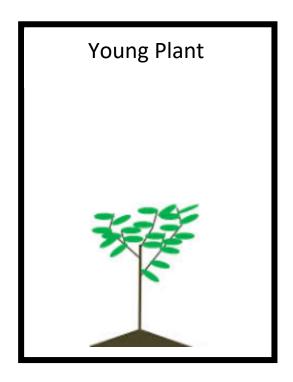
How do Young Plants resemble their Parents?

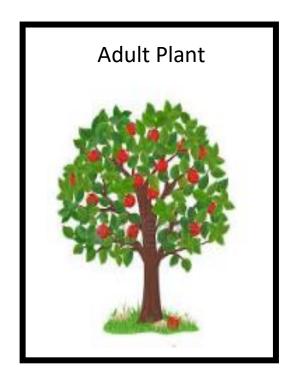




How do young plants look like their parents?				

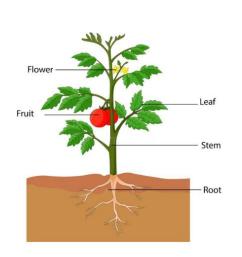
How do Young Plants resemble their Parents?





How do young pla	ints look like the	eir parents?		

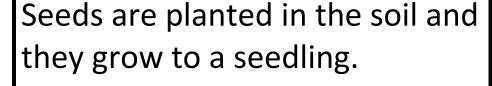
Plants grow and go through stages. Look at this tomato plant.



Inside of the tomato are seeds.



Seeds are planted in the soil and can grow into tomato plants.



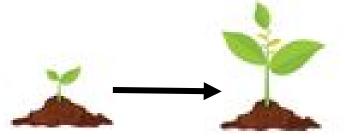




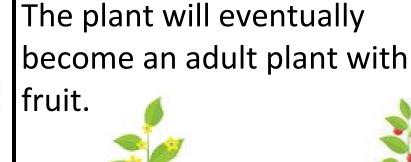
The seedling continues to grow.

The seedling will grow into a young plant.





The young plant will grow into a plant with flowers.



Can you name the stages in the plant's growth? Use the following words; adult plant, seedling, seed, young plant, plant with flowers.

