



NAME \_\_\_\_\_

## Make Hybrid Connections

Earth is home to more than 390,000 plant species! They have specific traits, many of which are useful in a plant hybrid. Imagine that you are a horticulture professional traveling the world to research amazing plants and their flowers and fruits. Record the characteristics of four unique plants in the space below.

Plant name:

\_\_\_\_\_

Region/location:

\_\_\_\_\_

Climate and habitat:

\_\_\_\_\_

Characteristics:

How could this plant be used in a hybrid to solve a problem or social need?

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Plant name:

\_\_\_\_\_

Region/location:

\_\_\_\_\_

Climate and habitat:

\_\_\_\_\_

Characteristics:

How could this plant be used in a hybrid to solve a problem or social need?

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Plant name:

\_\_\_\_\_

Region/location:

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Climate and habitat:

\_\_\_\_\_

Characteristics:

How could this plant be used in a hybrid to solve a problem or social need?

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Plant name:

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Region/location:

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Climate and habitat:

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Characteristics:

How could this plant be used in a hybrid to solve a problem or social need?

\_\_\_\_\_  
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\_\_\_\_\_  
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