



# *Blooms Remember-Knowledge*

## **Remember-Knowledge**

What do you remember about

\_\_\_\_\_ ?

## **Remember-Knowledge**

How would you define

\_\_\_\_\_ ?

## **Remember-Knowledge**

Describe what happens when

\_\_\_\_\_ ?

## **Remember-Knowledge**

List the \_\_\_\_\_ in order.



# *Blooms- Understanding-Comprehension*

## **Understanding- Comprehension**

How would you clarify the meaning of \_\_\_\_\_ ?

## **Understanding- Comprehension**

How would you differentiate between \_\_\_\_\_ ?

## **Understanding- Comprehension**

How would you generalize \_\_\_\_\_ ?

## **Understanding- Comprehension**

What did you observe \_\_\_\_\_ ?



# *Blooms- Understanding-Comprehension*

## **Understanding- Comprehension**

How could you identify

\_\_\_\_\_?

## **Understanding- Comprehension**

What would happen if

\_\_\_\_\_?

## **Understanding- Comprehension**

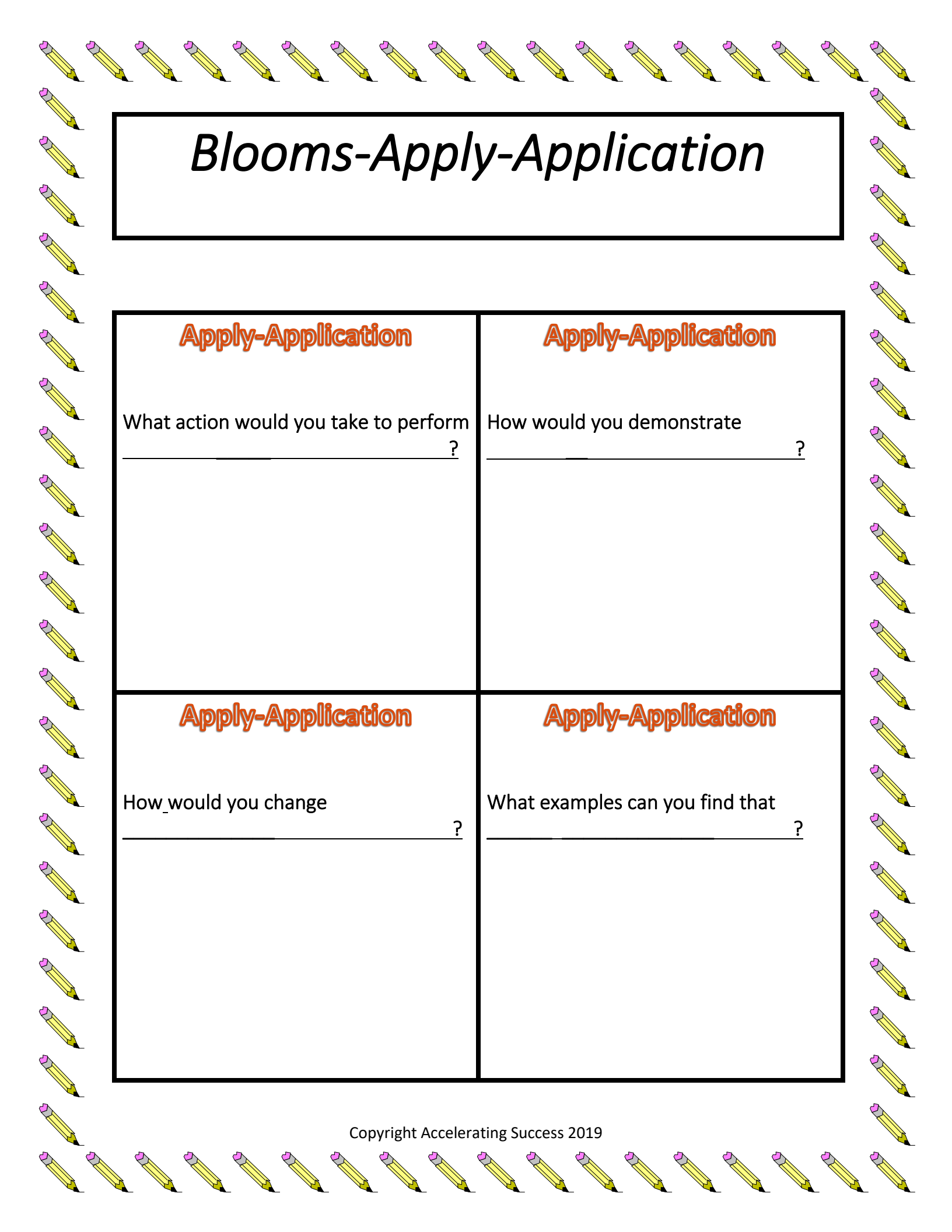
What is the main idea of

\_\_\_\_\_?

## **Understanding- Comprehension**

Will you restate

\_\_\_\_\_?



# *Blooms-Apply-Application*

## **Apply-Application**

What action would you take to perform \_\_\_\_\_ ?

## **Apply-Application**

How would you demonstrate \_\_\_\_\_ ?

## **Apply-Application**

How would you change \_\_\_\_\_ ?

## **Apply-Application**

What examples can you find that \_\_\_\_\_ ?



# *Blooms-Analyze-Analysis*

## **Analyze-Analysis**

How could you classify \_\_\_\_\_  
according to \_\_\_\_\_ ?

## **Analyze-Analysis**

How can you compare the different  
parts \_\_\_\_\_ ?

## **Analyze-Analysis**

How can you sort the parts  
\_\_\_\_\_ ?

## **Analyze-Analysis**

What ideas validate \_\_\_\_\_  
\_\_\_\_\_ ?



# *Blooms-Evaluating-Evaluation*

## **Evaluating-Evaluation**

What criteria would you use to assess \_\_\_\_\_ ?

## **Evaluating-Evaluation**

How would you determine the facts \_\_\_\_\_ ?

## **Evaluating-Evaluation**

What is the most important \_\_\_\_\_ ?

## **Evaluating-Evaluation**

What is your opinion of \_\_\_\_\_ ?



# *Blooms-Evaluating-Evaluation*

## **Evaluating-Evaluation**

Rank the importance of

\_\_\_\_\_.

## **Evaluating-Evaluation**

Determine the value of

\_\_\_\_\_.

## **Evaluating-Evaluation**

What information would you prioritize  
\_\_\_\_\_?

## **Evaluating-Evaluation**

What data was used to evaluate \_\_\_\_\_  
\_\_\_\_\_?



# *Blooms-Creating-Synthesis*

## **Creating-Synthesis**

What alternative would you suggest for \_\_\_\_\_ ?

## **Creating-Synthesis**

How would you explain the reason \_\_\_\_\_ ?

## **Creating-Synthesis**

How would you generate a plan to \_\_\_\_\_ ?

## **Creating-Synthesis**

Predict the outcome if \_\_\_\_\_ ?





# *Blooms-Creating-Synthesis*

## **Creating-Synthesis**

What would happen if \_\_\_\_\_?  
\_\_\_\_\_?

## **Creating-Synthesis**

Devise a way to \_\_\_\_\_?  
\_\_\_\_\_?

## **Creating-Synthesis**

How would you elaborate on the reason \_\_\_\_\_?  
\_\_\_\_\_?

## **Creating-Synthesis**

How would you improve \_\_\_\_\_?  
\_\_\_\_\_?