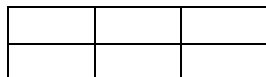


1

Instructions - If This Is Your First Station

1. Fold your paper into 12 squares.



Use the front and back of your paper.

2. Open

<https://webqr.com/>



INSTRUCTIONS FOR THIS STATION

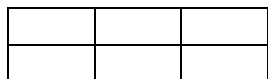
1. Scan the QR Code above
2. Record the following information in box 1 of your notes:
  - Parent function name
  - Parent function equation
  - Sketch of parent function
  - Rate of change
  - Table (or list of points)
  - Domain and Range
3. Once the task is completed, please move to station

2

2

Instructions - If This Is Your First Station

1. Fold your paper into 12 squares.



Use the front and  
back of your paper.

2. Open

<https://webqr.com/>



INSTRUCTIONS FOR THIS STATION

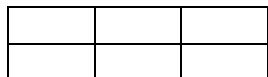
1. Scan the QR Code above
2. Record the following information in box 2 of your notes:
  - Parent function name
  - Parent function equation
  - Sketch of parent function
  - Rate of change
  - Table (or list of points)
  - Domain and Range
3. Once the task is completed, please move to station

3

3

Instructions - If This Is Your First Station

1. Fold your paper into 12 squares.



Use the front and  
back of your paper.

2. Open

<https://webqr.com/>



INSTRUCTIONS FOR THIS STATION

1. Scan the QR Code above
2. Record the following information in box 3 of your notes:
  - Parent function name
  - Parent function equation
  - Sketch of parent function
  - Rate of change
  - Table (or list of points)
  - Domain and Range
3. Once the task is completed, please move to station

4



Instructions - If This Is Your First Station

1. Fold your paper into 12 squares.



Use the front and back of your paper.

2. Open

<https://webqr.com/>



INSTRUCTIONS FOR THIS STATION

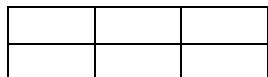
1. Scan the QR Code above
2. Record the following information in box 4 of your notes:
  - Parent function name
  - Parent function equation
  - Sketch of parent function
  - Rate of change
  - Table (or list of points)
  - Domain and Range
3. Once the task is completed, please move to station





Instructions - If This Is Your First Station

1. Fold your paper into 12 squares.



Use the front and  
back of your paper.

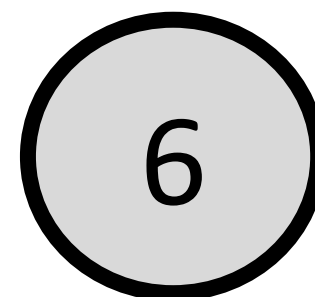
2. Open

<https://webqr.com/>



INSTRUCTIONS FOR THIS STATION

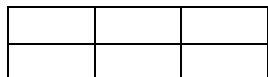
1. Scan the QR Code above
2. Record the following information in box 5 of your notes:
  - Parent function name
  - Parent function equation
  - Sketch of parent function
  - Rate of change
  - Table (or list of points)
  - Domain and Range
3. Once the task is completed, please move to station





Instructions - If This Is Your First Station

1. Fold your paper into 12 squares.



Use the front and  
back of your paper.

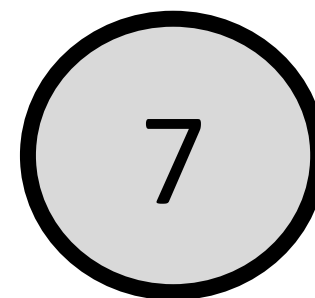
2. Open

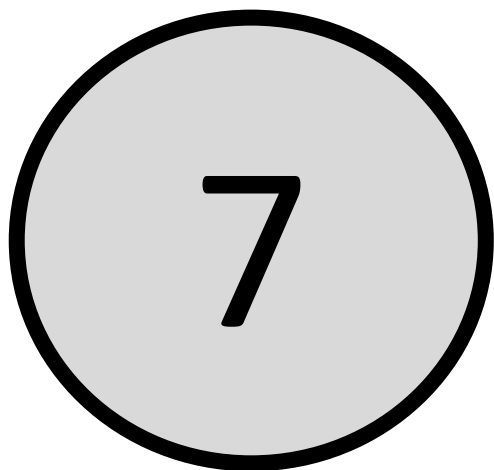
<https://webqr.com/>



INSTRUCTIONS FOR THIS STATION

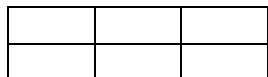
1. Scan the QR Code above
2. Record the following information in box 6 of your notes:
  - Parent function name
  - Parent function equation
  - Sketch of parent function
  - Rate of change
  - Table (or list of points)
  - Domain and Range
3. Once the task is completed, please move to station





Instructions - If This Is Your First Station

1. Fold your paper into 12 squares.



Use the front and  
back of your paper.

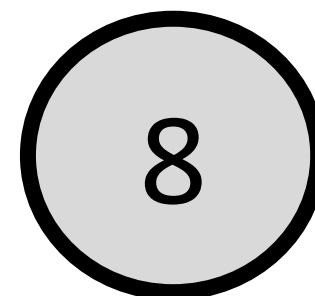
2. Open

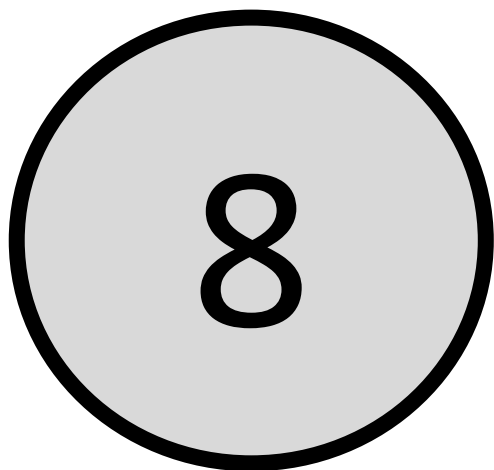
<https://webqr.com/>



INSTRUCTIONS FOR THIS STATION

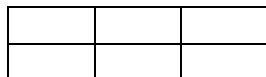
1. Scan the QR Code above
2. Record the following information in box 7 of your notes:
  - Parent function name
  - Parent function equation
  - Sketch of parent function
  - Rate of change
  - Table (or list of points)
  - Domain and Range
3. Once the task is completed, please move to station





Instructions - If This Is Your First Station

1. Fold your paper into 12 squares.



Use the front and  
back of your paper.

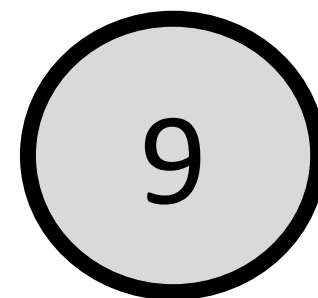
2. Open

<https://webqr.com/>



INSTRUCTIONS FOR THIS STATION

1. Scan the QR Code above
2. Record the following information in box 8 of your notes:
  - Parent function name
  - Parent function equation
  - Sketch of parent function
  - Rate of change
  - Table (or list of points)
  - Domain and Range
3. Once the task is completed, please move to station

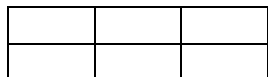




9

Instructions - If This Is Your First Station

1. Fold your paper into 12 squares.



Use the front and  
back of your paper.

2. Open

<https://webqr.com/>



INSTRUCTIONS FOR THIS STATION

1. Scan the QR Code above
2. Record the following information in box 9 of your notes:
  - Parent function name
  - Parent function equation
  - Sketch of parent function
  - Rate of change
  - Table (or list of points)
  - Domain and Range
3. Once the task is completed, please move to station

10

10

Instructions - If This Is Your First Station

1. Fold your paper into 12 squares.



Use the front and  
back of your paper.

2. Open

<https://webqr.com/>



INSTRUCTIONS FOR THIS STATION

1. Scan the QR Code above
2. Record the following information in box 10 of your notes:
  - Parent function name
  - Parent function equation
  - Sketch of parent function
  - Rate of change
  - Table (or list of points)
  - Domain and Range
3. Once the task is completed, please move to station

1