1. What is the best way to represent a one-to-one function from A to B?

A. By a graph
B. By a set of ordered pairs
C. By a mapping
D. By a function

2. What is the best way to represent a function from A to B?

A. By a graph
B. By a set of ordered pairs
C. By a mapping
D. By a function

3. What is the best way to represent a one-to-many function from A to B?

A. By a graph
B. By a set of ordered pairs
C. By a mapping
D. By a function

4. What is the best way to represent a many-to-one function from A to B?

A. By a graph
B. By a set of ordered pairs
C. By a mapping
D. By a function

5. What is the best way to represent a many-to-many function from A to B?

A. By a graph
B. By a set of ordered pairs
C. By a mapping
D. By a function

6. What is the best way to represent a one-to-one function from A to B?

A. By a graph
B. By a set of ordered pairs
C. By a mapping
D. By a function

7. What is the best way to represent a function from A to B?

A. By a graph
B. By a set of ordered pairs
C. By a mapping
D. By a function

8. What is the best way to represent a one-to-many function from A to B?

A. By a graph
B. By a set of ordered pairs
C. By a mapping
D. By a function

9. What is the best way to represent a many-to-one function from A to B?

A. By a graph
B. By a set of ordered pairs
C. By a mapping
D. By a function

10. What is the best way to represent a many-to-many function from A to B?

A. By a graph
B. By a set of ordered pairs
C. By a mapping
D. By a function

Answer Key: 1-B, 2-D, 3-C, 4-B, 5-C, 6-B, 7-D, 8-C, 9-B, 10-C