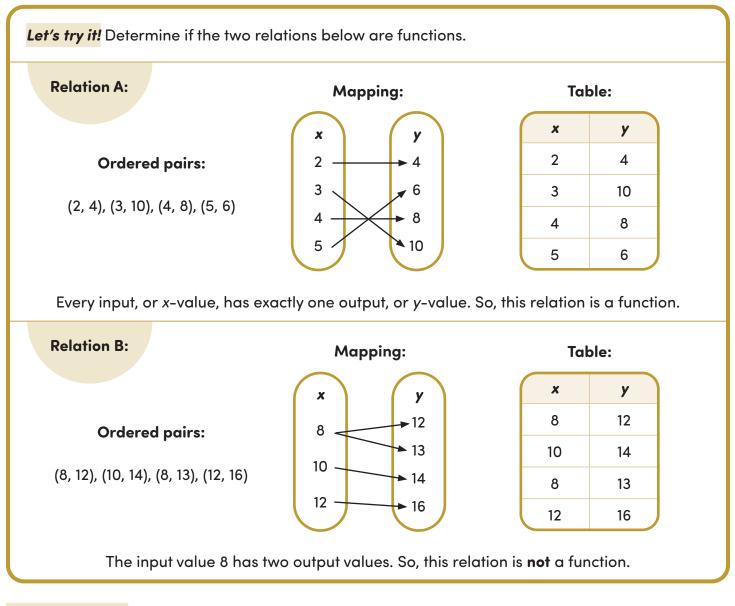
What Is a Function?

A relation is a rule that takes input values and assigns them to output values. A relation is a **function** if every input value has exactly one output value. You can represent relations with sets of ordered pairs, mappings, and tables.

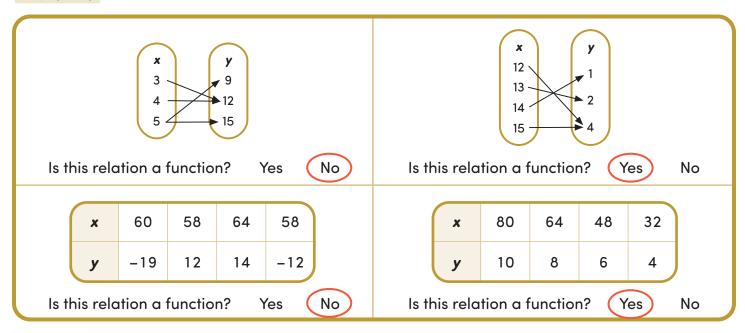


Time to practice! Determine if each relation is a function. Circle the correct answer.



What Is a Function?

Keep going! Determine if each relation is a function. Circle the correct answer.



Challenge! In each row below, you are given the same incomplete relation twice. Follow the directions to make a relation that is a function or not a function. Answers will vary

