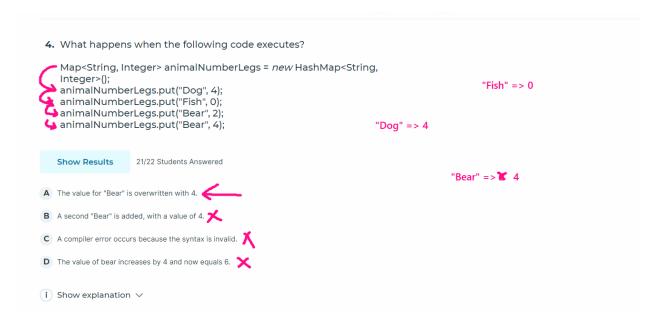
3. Given the Map declaration below, how do you write a for-each loop to iterate through its elements?
Map<String, Integer> petAges = new HashMap<String, Integer>(); petAges.put("Mo", 14); petAges.put("Quill", 12); petAges.put("Tuxedo", 8);
Show Results

22/22 Students Answered

A for (Map.Entry<String, Integer> petAge : petAges)
B for (Map.Entry<String, Integer> petAge : petAges.entrySet())
C for (Map.Entry<String, Integer> petAge in petAges)
D for (petAges.entrySet() => Map.Entry<String, Integer> petAge)
1 Show explanation



6. How do you determine if the key "Dave" exists in the Map below?

Map<String, String> people = new HashMap<String, String>();
Show Results 20/22 Students Answered
A people.getKey("Dave") 

B people.hasKey("Dave") 

C people.keyExists("Dave") 

C people.keyExists("Dave")

D people.containsKey("Dave")

i Show explanation >