

**Objective**

Today we're discussing Generics; be aware that *not all languages support this construct*, so fewer languages are enabled for this challenge. Check out the [Tutorial](#) tab for learning materials and an instructional video!

**Task**

Write a single generic function named *printArray*; this function must take an array of generic elements as a parameter (the exception to this is C++, which takes a *vector*). The locked *Solution* class in your editor tests your function.

**Note:** You must use generics to solve this challenge. *Do not* write overloaded functions.

**Input Format**

The locked *Solution* class in your editor will pass different types of arrays to your *printArray* function.

**Constraints**

- You must have exactly **1** function named *printArray*.

**Output Format**

Your *printArray* function should print each element of its generic array parameter on a new line.