



```
Which of the functions below does NOT change the vector it is called on?
  .pop_back()
  .push_back()
  .size()
      Correct! The .size() function simply returns the size of the vector and does not manipulate with the data
      in anyway.
What would the output be for a program like this:
  int main() {
   std::vector<std::string> greetings;
   greetings.push_back("Hi");
   greetings.push_back("Howdy");
   greetings.push_back("0i");
   std::cout << greetings[1] << "\n";</pre>
  greetings[1]
  0i
  Howdy
      Correct! Howdy is stored in index 1 of the vector (vectors start with index 0).
True/False: C++ vectors can grow in size.
  False
 True
      Correct! Vectors can grow or shrink in size. This makes them very useful.
```