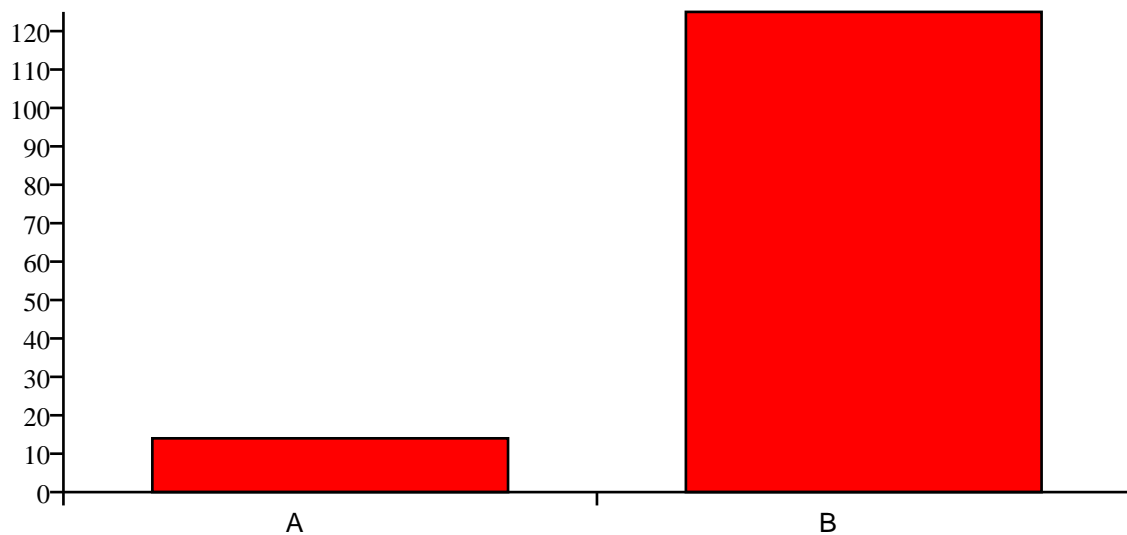
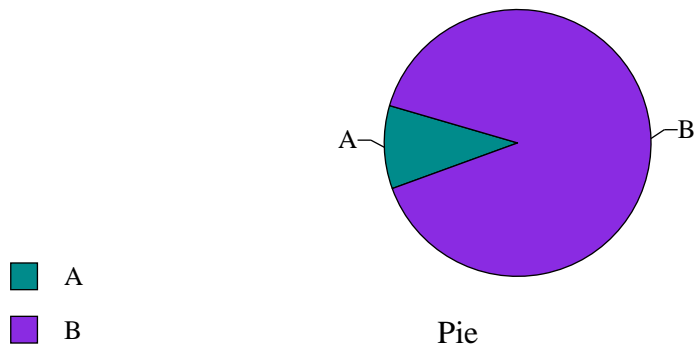


Question : If you use a Object Oriented programming language instead of procedural programming language in a large software project approach the resulting software will be easier to maintain

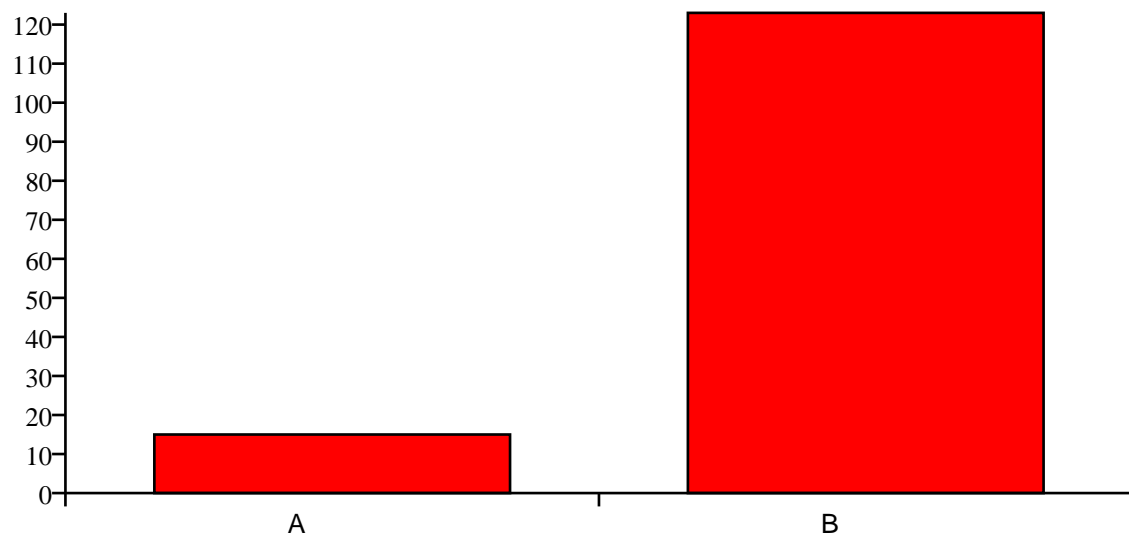
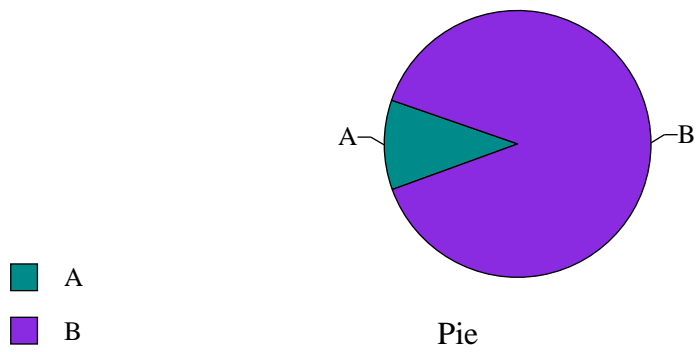
A:False - 14

B:True - 125



Question : If you use a Object Oriented programming language instead of procedural programming language in a large software project, the resulting software will be easier to change

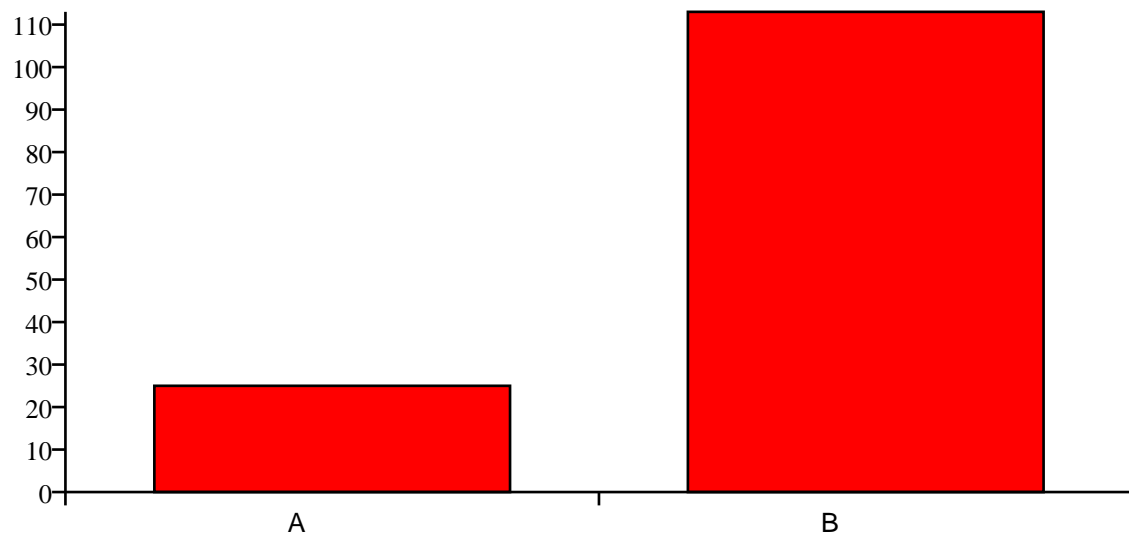
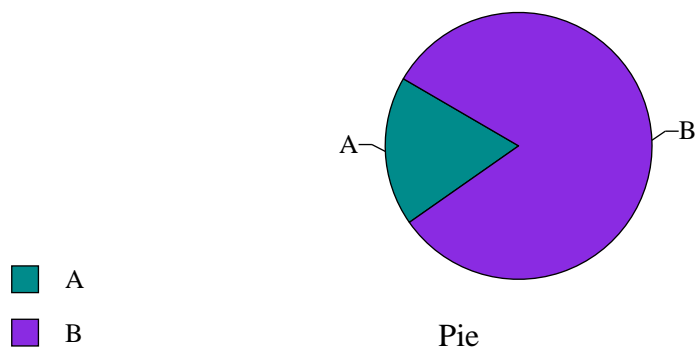
A:False - 15
B:True - 123



Question : If you use a Object Oriented programming language instead of procedural programming language in a large software project approach, it will be easier to fix bugs in the resulting software

A:False - 25

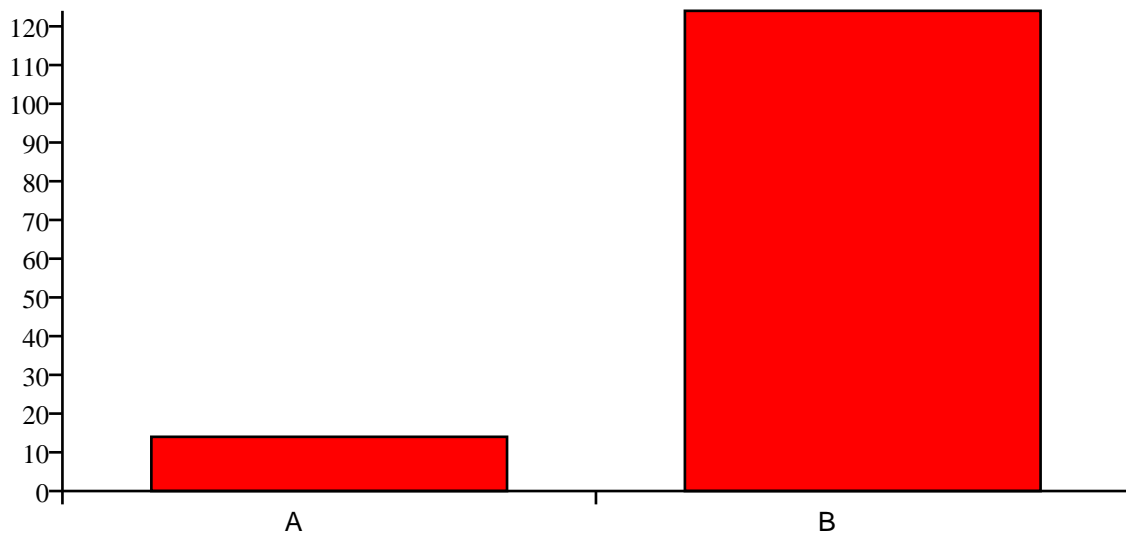
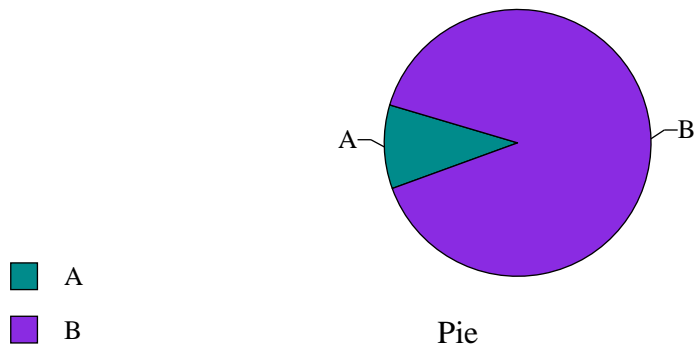
B:True - 113



Question : If you use a Object Oriented programming language instead of procedural programming language in a large software project approach, the resulting software will be easier to extend by adding new features based on new requirements

A:False - 14

B:True - 124



Question : If you use a Object Oriented programming language instead of procedural programming language in a large software project , it will be easier to adapt changes in requirements during the project

A:False - 14

B:True - 127

