

Move and Forward Operators Exercises

- Why is it not possible to create a variable which is an rvalue reference?
- If we do try to create a variable which is an rvalue reference, what happens?
- When an rvalue reference is passed as a function argument, what happens to the type of the argument inside the function?

- What is the purpose of `std::move()`?
- Why should it be called as `std::move()` and not just `move()`?
- If a variable is passed to `std::move()`, is it safe to use it again afterwards?

- What is the purpose of `std::forward()`?
- Why was `std::forward()` needed when the language already had `std::move()`?
- If a variable is passed to `std::forward()`, is it safe to use it again afterwards?