

## Copilot

Sure, I can help with that! The issue with your program is that the `find_gcd` function does not return any value. To fix this, you need to add a `return` statement at the end of the function to return the value of `A`, which will hold the GCD after the loop completes.

Here's the corrected function with minimal changes:

```
find_gcd <- function(A, B) {  
  while (B != 0) {  
    temp <- B  
    B <- A %% B  
    A <- temp  
  }  
  return(A)  
}  
  
A <- 56  
B <- 98  
gcd <- find_gcd(A, B)  
cat("GCD of", A, "and", B, "is:", gcd, "\n")
```

This should work correctly now. Let me know if you need any further assistance!