```go
package main

import (
        "fmt"
        "log"
        "net/rpc"
        "os"
        "strconv"

        "Lab5/models"
)

func main() {
        if len(os.Args) < 5 {
                log.Fatalf("Usage: go run client.go <coordinator_addr> <from_account> <to_account> <amount>")
        }

        coordinatorAddr := os.Args[1]
        fromAccount := os.Args[2]
        toAccount := os.Args[3]
        amount, err := strconv.Atoi(os.Args[4])
        if err ≠ nil {
                log.Fatalf("Invalid amount: %v", err)
        }

        // Kết nối tới Coordinator
        client, err := rpc.Dial("tcp", coordinatorAddr)
        if err ≠ nil {
                log.Fatalf("Failed to connect to Coordinator: %v", err)
        }
        defer client.Close()

        // Tạo yêu cầu giao dịch
        req := models.TransactionRequest{From: fromAccount, To: toAccount, Amount: amount}
        var res models.TransactionResponse

        // Gửi yêu cầu giao dịch đến Coordinator
        err = client.Call("Coordinator.TransferMoney", req, &res)
        if err ≠ nil {
                log.Fatalf("Transaction failed: %v", err)
        }

        fmt.Printf("Transaction Result: %v\n", res.Message)
}
```