```
Input : currencyConversion, countryConversion, amountToConvert
Process: check currencyConversion:
               currencyConversion = "Foreign to Myr"
                     check countryConversion:
                            countryConversion = "USD": set exchangeRate = 4.35
                            countryConversion = "EUR": set exchangeRate = 4.80
                             countryConversion = "JPY": set exchangeRate = 0.037
                             else : set exchangeRate = 0
                            calculate currencyExchange = amountToConvert * exchangeRate
                            calculate serviceTax = currencyExchange * 0.05
                            calculate finalAmount = currencyExchange - serviceTax
               currencyConversion = "Myr to Foreign"
                      check countryConversion:
                             countryConversion = "USD": set exchangeRate = 0.23
                             countryConversion = "EUR": set exchangeRate = 0.21
                             else : set exchangeRate = 0
                       check amountToConvert:
                             amountToConvert < 10000 : serviceTax = amountToConvert * 0.015
                                                       govermentTax = 0
                             amountToConvert >= 10000 : serviceTax = amountToConvert * 0.015
                                                         govermentTax = amountToConvert * 0.025
                            calculate currencyExchange = amountToConvert * exchangeRate
                            calculate finalAmount = (amountToConvert - serviceTax - governmentTax) * exchangeRate
```

Output: exchangeRate, serviceTax, governmentTax, totalTax, finalAmount.