```
bang<-read.csv("D:\\R\\Bangladesh\\bangladesh1.csv")
bang
bang<-na.omit(bang)
bang
colnames(bang)<-c("c1","c2","c3","c4","c5","c6","c7","c8","c9","c10","c11","c12","c13","c14")
colnames(bang)
bang
t(bang)
bang_trns<-t(bang)
bang_trns
sapply(bang_trns,class)
i<-c(1,2)
ba2<-bang_trns
ba2
ba2<-apply(ba2[ ,i],2,
function(x)as.numeric(as.character(x)))
ba2<-na.omit(ba2)
ba2<-ba2[1:9, ]
ba2<-as.data.frame(ba2)
ba2$year<-(2012:2020)
ba2
ba2<-ba2[ ,c(3,1,2)]
colnames(ba2)[colnames(ba2)=="1"]<-"Access_to_electricity"
colnames(ba2)[colnames(ba2)=="2"]<-"GDP_growth"
ba2
ba22<-lm(Access_to_electricity~GDP_growth,ba2)
ba22
summary(ba22)
plot( Access_to_electricity~GDP_growth,data=ba2,col="red")
plot( Access_to_electricity~GDP_growth,data=ba2,type="l",col="green")
```