

```
#AJUSTE DE UM VAR – AR VETORIAL  
ar1.fit<-VAR(cbind(rIBV,rpetro)~ar(6))  
summary(var1.fit)  
plot(var1.fit)  
var1.pred<-predict(var1.fit,n.predict=12)  
var1.pred  
summary(var1.pred)
```