METASTOCK FOR INTRADAY APPLICATION OF LUCAS SERIES

```
sm:=Input("starting month",1,12,1);
sd:=Input("starting day of
month",1,31,1);
sy:=Input("starting
year",1980,2100,2000);
sh:=Input("hour", 1,24,1);
se:=Input("minute",0,60,0);

start:=sd=DayOfMonth()ANDsm=Month()
AND sy=Year() AND sh=Hour() AND
se=Minute();

x:=BarsSince(start);

If(x=3,1,0);
If(x=4,1,0);
If(x=7,1,0);
If(x=11,1,0);
If(x=18,1,0);
If(x=29,1,0);
If(x=47,1,0);
If(x=76,1,0);
If(x=123,1,0);
If(x=199,1,0);
If(x=322,1,0);
If(x=521,1,0);
If(x=843,1,0);
If(x=1364,1,0);
If(x=2207,1,0);
If(x=3571,1,0)
```