







```
class Bot.syer(m.Modele):
def __init_(self, ni, nf, stride<2):
    self.conv = nc.Conv2d(ni, nf, stride=stride, bias=False, padding=1)
    self.a = nn.Parameter(cort.ch.zeros(nf,i,1))
    self.a = nn.Parameter(cort.ch.zeros(nf,i,1))
    self.a = nn.Parameter(cort.ch.cos(nf,i,1))
    self.a = nn.Parameter(cort.ch.cos(nf,i,1))
    self.a = nn.Parameter(cort.ch.cos(nf,i,1))
    self.amons = x.chan.neac(s)[i,i,Mone,None]
    self.amons = x.chan.neac(s)[i,i,Mone,None]
    self.stds = x.chan.std (s)[i,Mone,None]
    x = x - self.stds = x.chan.std (s)[i,Mone,None]
    x = x - self.amons
    x = x - self.amons
```







