

fun	n	What does this function do?
dnorm()	33	
plot()	25	
apply()	22	
sum()	21	
quap()	17	
PI()	16	
dbinom()	15	
precis()	15	
extract.san	14	
sapply()	14	
data()	13	
link()	13	
mean()	13	
curve()	12	
library()	12	
seq()	12	
set.seed()	12	
ulam()	12	
lines()	11	
rnorm()	11	