

*Example 1.12: Normal QQ Plots (Various Distributions)*

Input

```
oldpar <- par(mfrow = c(2, 3))
qqnorm(unif50, main = "Normal Q-Q Plot\n unif50")
qqnorm(norm50, main = "Normal Q-Q\n norm50")
qqnorm(lognorm50, main = "Normal Q-Q\n lognorm50")
qqnorm(unif100, main = "Normal Q-Q\n unif100")
qqnorm(norm100, main = "Normal Q-Q\n norm100")
qqnorm(lognorm100, main = "Normal Q-Q\n lognorm100")
par(oldpar)
```

