

```
x = 1 inv_cdf = qt(u,
```

```
x = 1 inv_cdf = qt(u,
```

```
inv_cdf = qnorm(u, mean = fit$par, sd = sd, lower.tail = low
```

```
x = 1 inv_cdf = qnorm(u, mean = 5, s
```

```
x = 1 inv_cdf = qnorm(u, mean = 2,
```

```
x = 1 inv_cdf = qnorm(u, mean = 2, s
```

```
x = 1 inv_cdf = qnorm(u, mean = 0,
```

```
x = 1 inv_cdf = qnorm(u, mean = 0, s
```

```
x = 1 inv_cdf = qnorm(u, mean = 0, s
```

```
x = 1 inv_cdf = qnorm(u, mean = -5, s
```