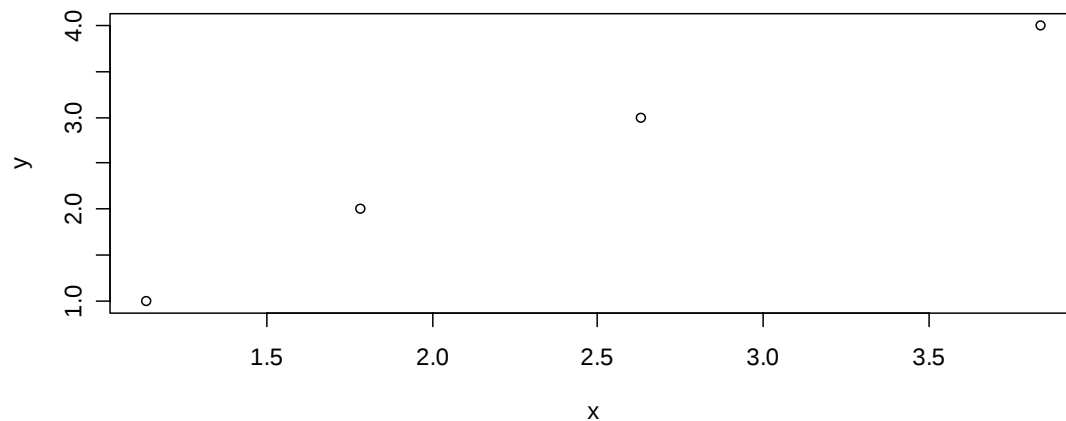


```
> ###comparo qqplot "a mano" con qqplot
```

```
> x <- c(1.134489, 1.540925, 2.266758, 2.813539, 3.838469)
```

```
> y <- 1:4
```



```
> qq <- qqplot(x,y)
```

```
>
```

```
> m <- length(x)
```

```
> n <- length(y)
```

```
> sort(x)
```

```
[1] 1.134489 1.540925 2.266758 2.813539 3.838469
```

```
> min(x) ;max(x)
```

```
[1] 1.134489
```

```
[1] 3.838469
```

```
> qq
```

```
$x
```

```
[1] 1.134489 1.782869 2.631279 3.838469
```

```
$y
```

```
[1] 1 2 3 4
```

```
> quantile(x, (1:n-1)/(n-1))
```

```
0% 33.33333% 66.66667% 100%
```

```
1.134489 1.782869 2.631279 3.838469
```

```
> quantile(y, (1:n-1)/(n-1))
```

```
0% 33.33333% 66.66667% 100%
```

```
1 2 3 4
```