```
y1 = linspace(3,10)
```

y1 = 1×100
   3.0000   3.0707   3.1414   3.2121   3.2828   3.3535   3.4242   3.4949 · · ·

```
y2 = my_linspace_for(3, 10)
```

y2 = 1×100
   3.0000   3.0707   3.1414   3.2121   3.2828   3.3535   3.4242   3.4949 · · ·

```
y3 = my_linspace(3, 10)
```

y3 = 1×100
   3.0000   3.0707   3.1414   3.2121   3.2828   3.3535   3.4242   3.4949 · · ·

```
x1 = linspace(3, 10, 5)
```

x1 = 1×5
   3.0000   4.7500   6.5000   8.2500   10.0000

```
x2 = my_linspace_for(3, 10, 5)
```

x2 = 1×5
   3.0000   4.7500   6.5000   8.2500   10.0000

```
x3 = my_linspace(3, 10, 5)
```

x3 = 1×5
   3.0000   4.7500   6.5000   8.2500   10.0000