Mean for each of the three normal distributions:

```
       1          2          3
   2.047636   -6.021342   4.000101
```

OR from another method:

```
    Group       mean
      1       2.047636
      2      -6.021342
      3       4.000101
```

The means of "normal" variable are different in each level of "time".
Comparing these means with the overall mean of "normal" (which is
0.008798503),
we can say that the variables in the second group are very small with
negative mean
which causes this small overall mean value for variable "normal".

===

Standard deviation for each of the three normal distributions:

```
       1          2          3
   5.010431   3.507321   8.540290
```

OR from another method:

```
    Group      Std.Dev
      1       5.010431
      2       3.507321
      3       8.540290
```

From the standard deviations of "normal" in each group corresponding
the different levels of "time", we may say that the "normal" values in
the second level of time have less variation from the mean in that
level.