SAS Output for Assignment B

ex2	eax2
2	4
1	

covx2		covax2
7	-2	15
-2	4	

covax1bx2		covbx2ax1
0	6	0
		6

```
Average of averages -0.002765 theoretical value is 0
Standard deviation 0.0587209 theoretical value is 0.057735
since sample size is 300
```