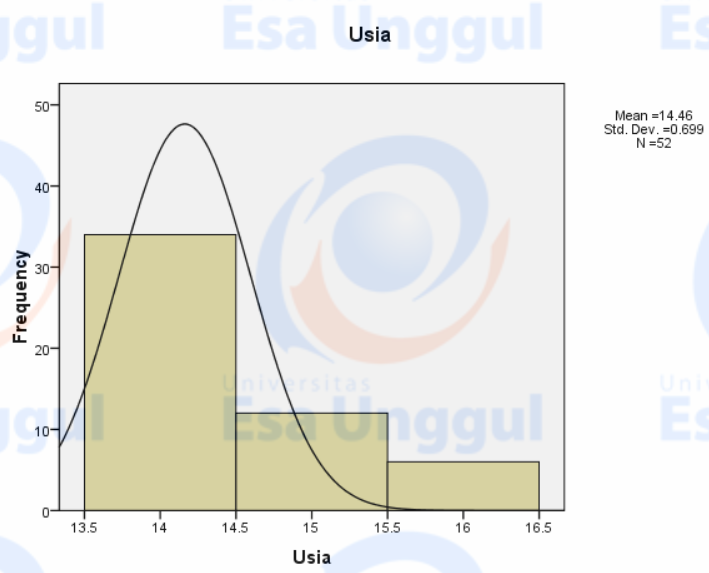


Hasil Output SPSS

1. Karakteristik Responden

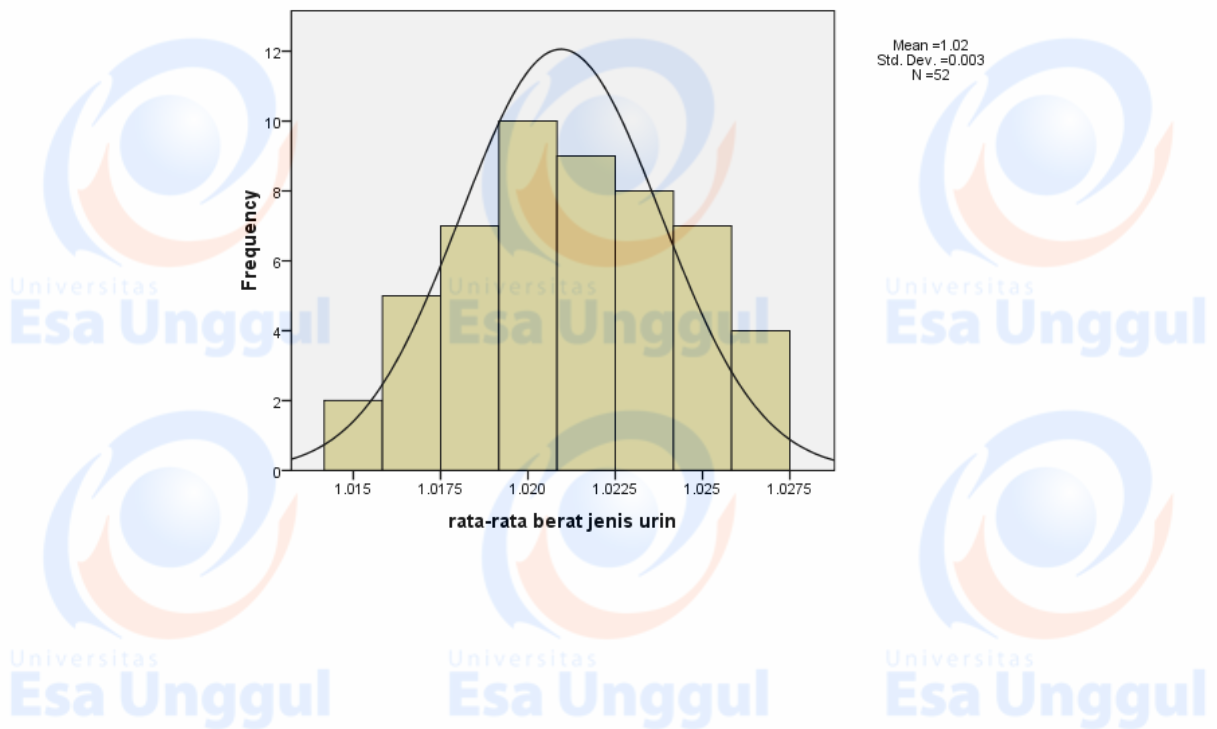
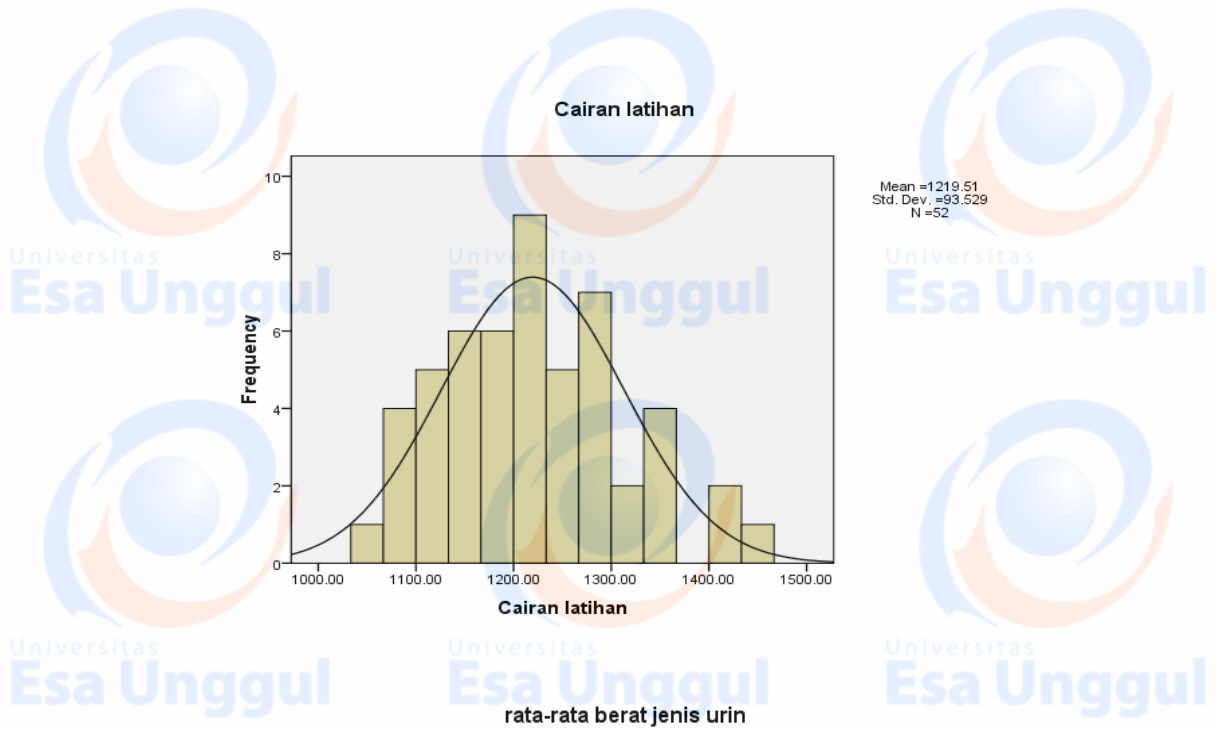
a. Usia

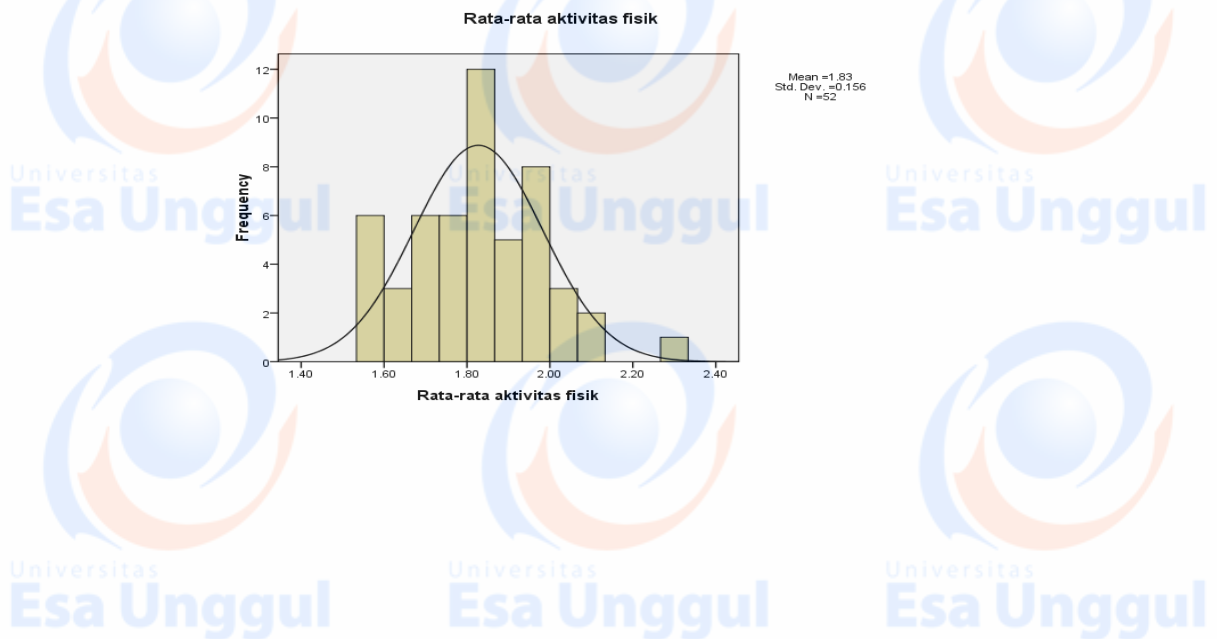
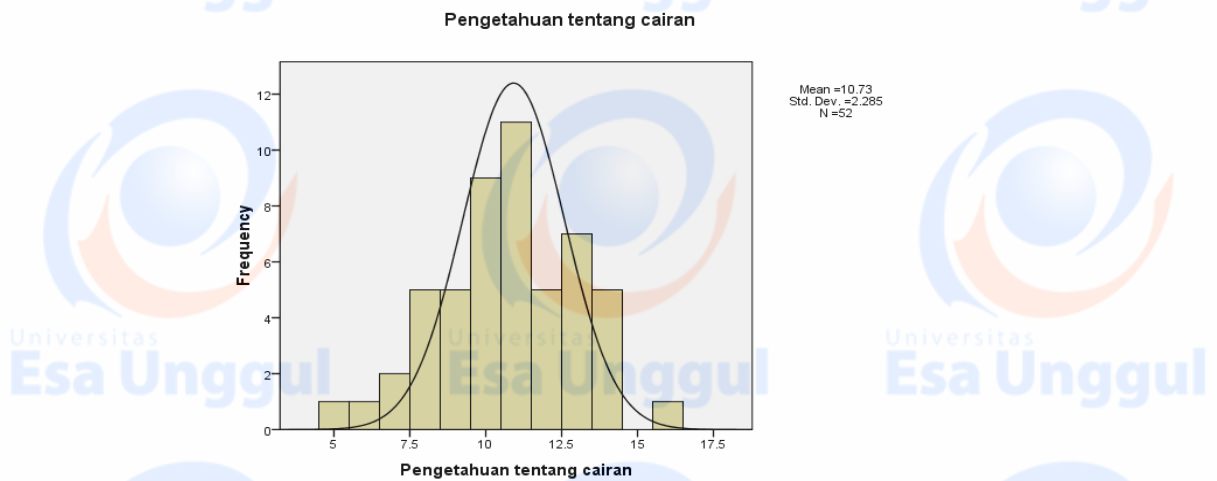
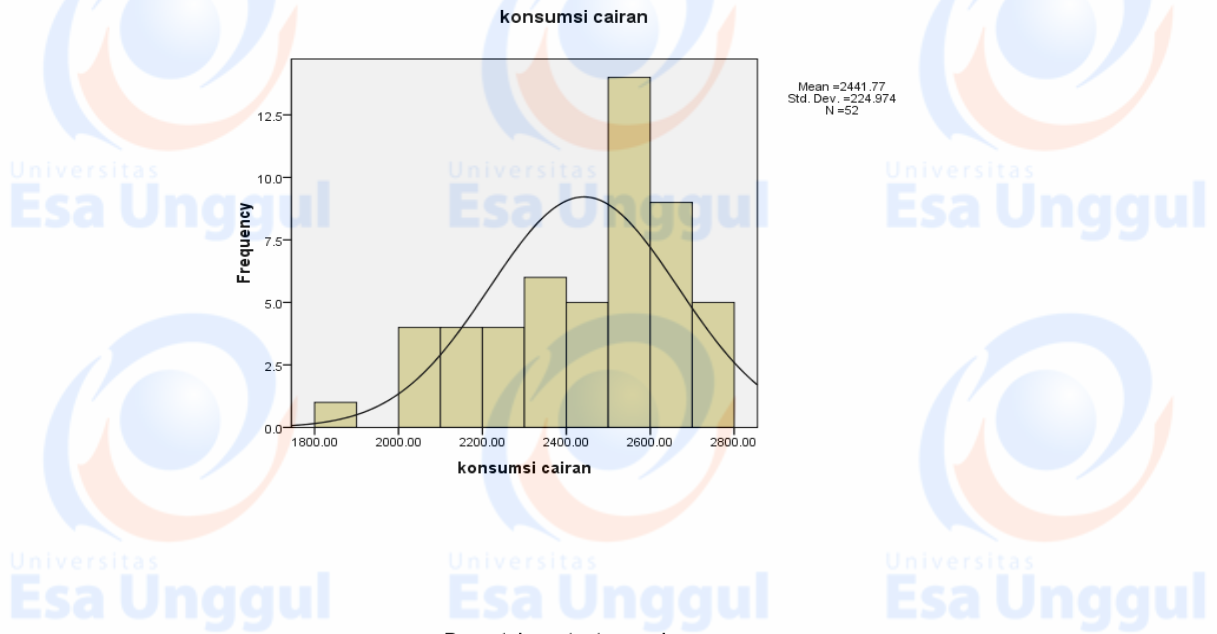


b. Pendidikan

Pendidikan

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid SMP	34	65.4	65.4	65.4
SMA	18	34.6	34.6	100.0
Total	52	100.0	100.0	





2. Univariat

Statistics

	konsumsi cairan	Cairan latihan	Pengetahuan tentang cairan	Rata-rata aktivitas fisik	rata-rata berat jenis urin
N Valid	52	52	52	52	52
Missing	0	0	0	0	0
Mean	2441.7698	1219.5122	10.73	1.8273	1.02125
Std. Error of Mean	31.19834	12.97018	.317	.02160	.000439
Median	2511.3225	1215.4300	11.00	1.8260	1.02167
Mode	1861.83 ^a	1062.85 ^a	11	1.57 ^a	1.020
Std. Deviation	224.97443	93.52931	2.285	.15574	.003164
Variance	50613.494	8747.731	5.220	.024	.000
Skewness	-.627	.414	-.198	.390	-.055
Std. Error of Skewness	.330	.330	.330	.330	.330
Kurtosis	-.373	-.235	-.082	.138	-.814
Std. Error of Kurtosis	.650	.650	.650	.650	.650
Range	936.80	398.73	11	.71	.012
Minimum	1861.83	1062.85	5	1.57	1.015
Maximum	2798.63	1461.58	16	2.28	1.027
Sum	126972.03	63414.63	558	95.02	53.105

a. Multiple modes exist. The smallest value is shown

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
konsumsi cairan	52	1861.83	2798.63	2441.7698	224.97443
Pengetahuan tentang cairan	52	5	16	10.73	2.285
Rata-rata aktivitas fisik	52	1.57	2.28	1.8273	.15574
rata-rata berat jenis urin	52	1.015	1.027	1.02125	.003164
Valid N (listwise)	52				

3. Bivariat

Correlations

		konsumsi cairan	Pengetahuan tentang cairan	Rata-rata aktivitas fisik	rata-rata berat jenis urin
konsumsi cairan	Pearson Correlation	1	.369**	-.398**	-.571**
	Sig. (2-tailed)		.007	.003	.000
	N	52	52	52	52
Pengetahuan tentang cairan	Pearson Correlation	.369**	1	-.146	-.319*
	Sig. (2-tailed)	.007		.301	.021
	N	52	52	52	52
Rata-rata aktivitas fisik	Pearson Correlation	-.398**	-.146	1	.244
	Sig. (2-tailed)	.003	.301		.081
	N	52	52	52	52
rata-rata berat jenis urin	Pearson Correlation	-.571**	-.319*	.244	1
	Sig. (2-tailed)	.000	.021	.081	
	N	52	52	52	52

** . Correlation is significant at the 0.01 level (2-tailed).

* . Correlation is significant at the 0.05 level (2-tailed).

