

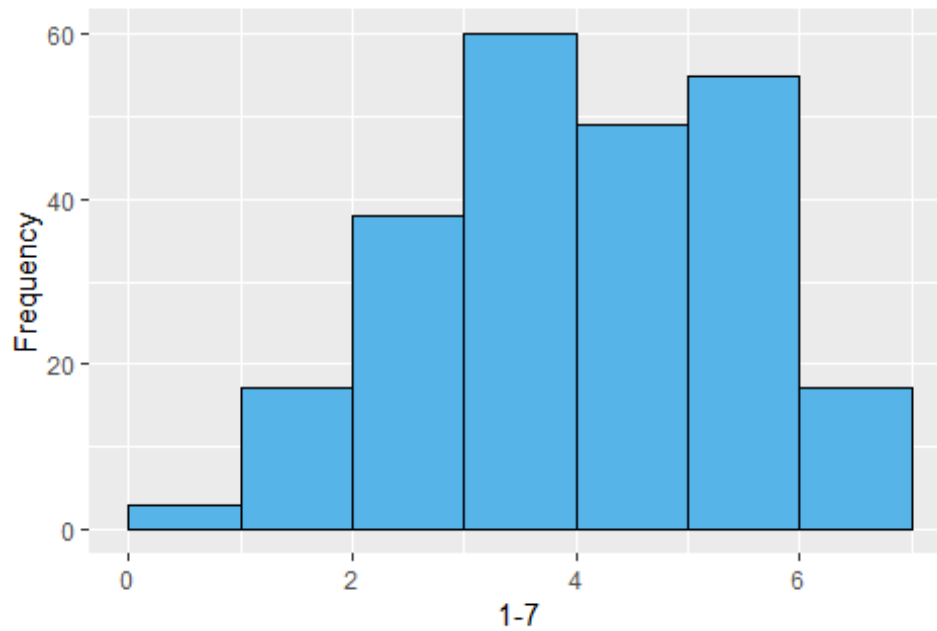
Personality

5 personality score is calculated in this way: $\text{TIPI.E1} \leftarrow (\text{TIPI}_1 + (8 - \text{Q66}_1)) / 2$. These 5 composite variables are personality scores.

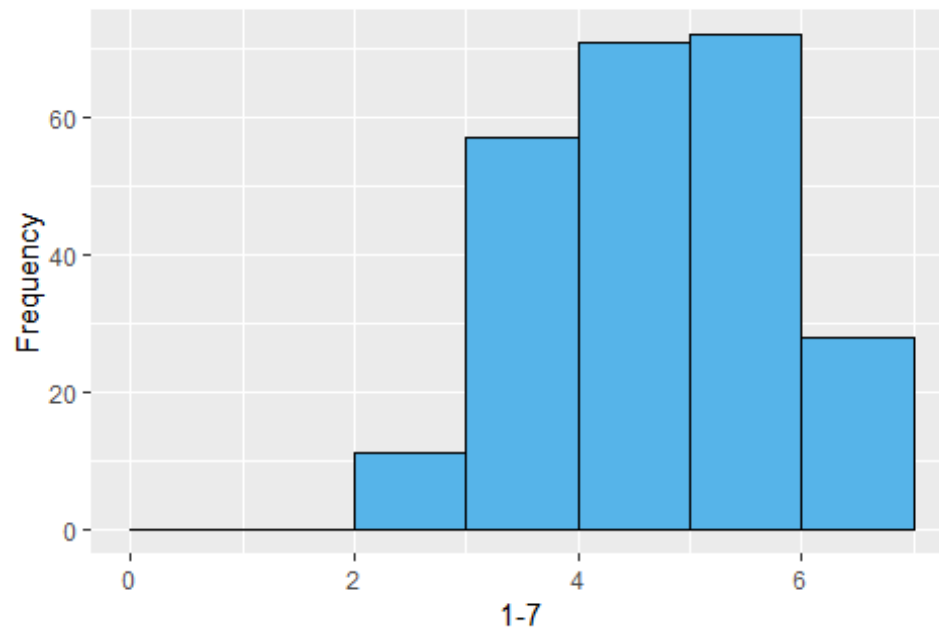
Composite Variable: Extraversion

$M(SD)=4.32/1.4$

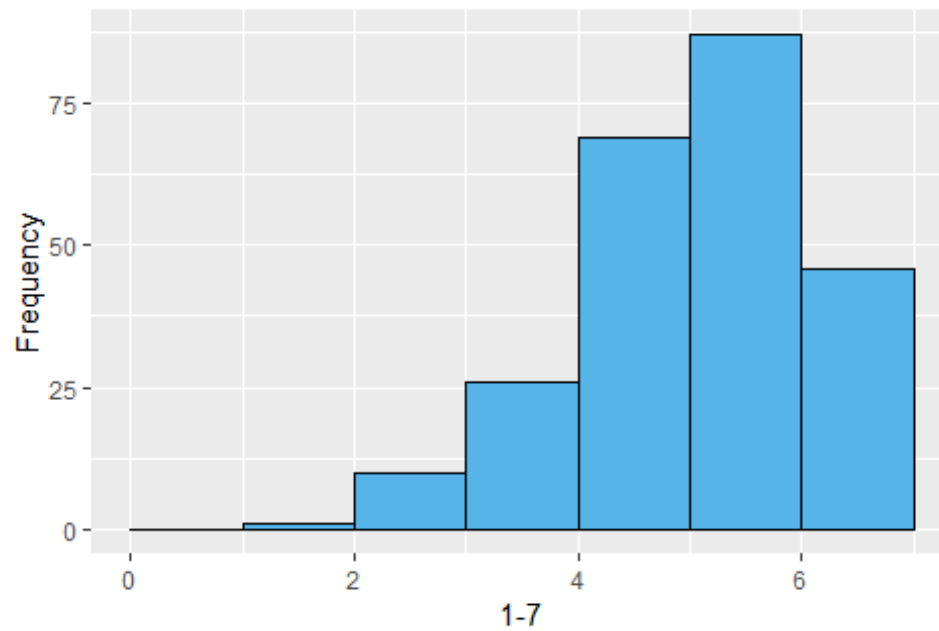
Med=4.5



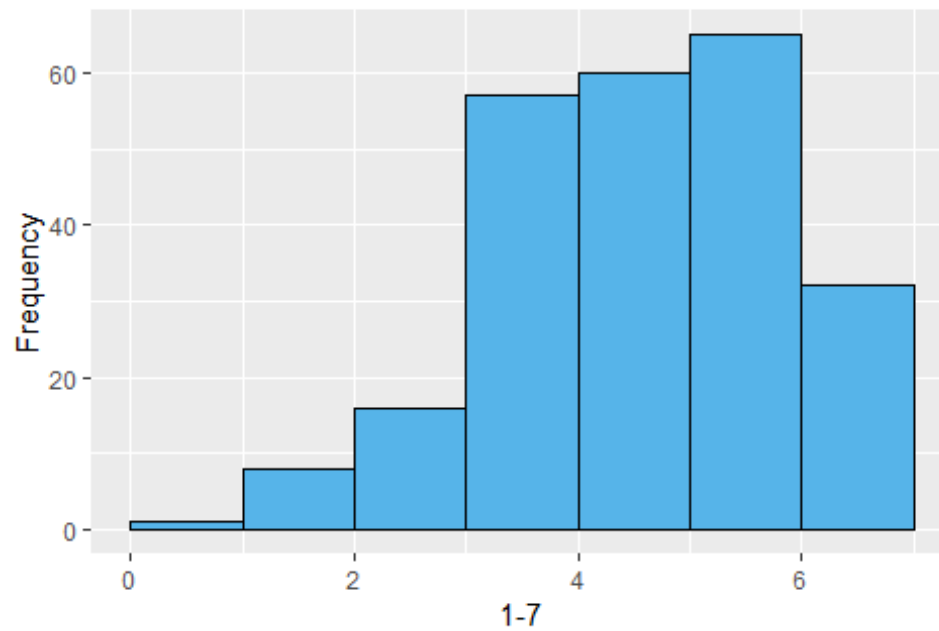
Composite Variable: Agreeableness
M(SD)=4.98/1.04
Med=5



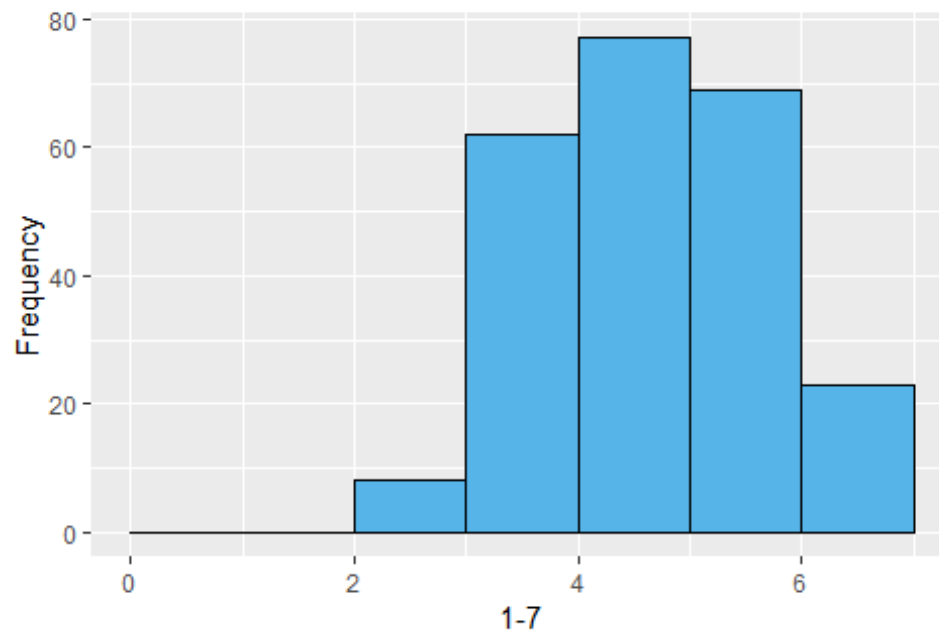
Composite Variable: Conscientiousness;
M(SD)=5.34/1.05
Med=5.5



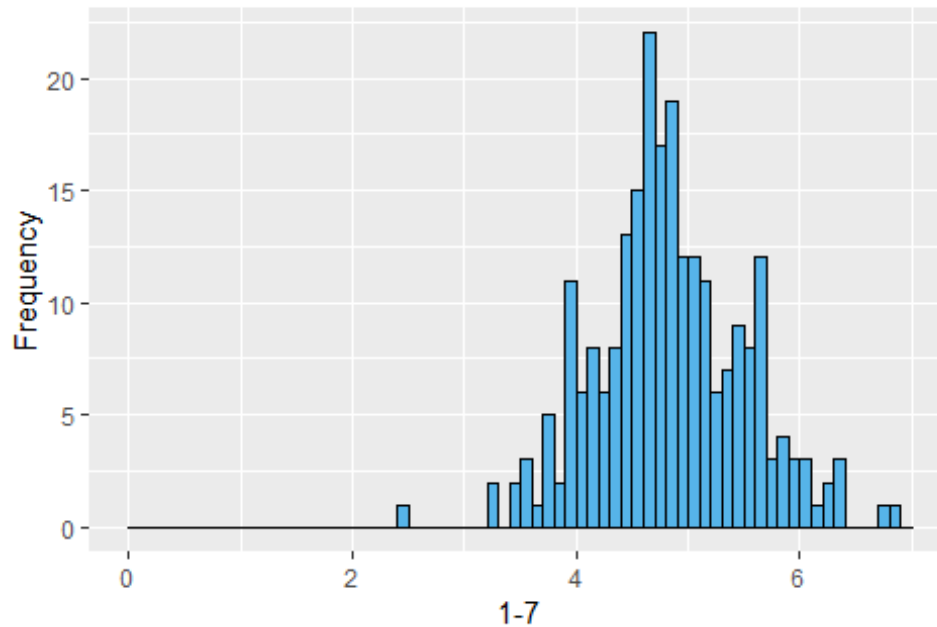
Composite Variable: Emotional Stability
M(SD)=4.82/1.28
Med=5



Composite Variable: Openness to Experiences
M(SD)=4.93/1.01
Med=5



Composite Variable: socially-desirable responding
M(SD)=4.88/0.67
Med=4.8



Correlation and P-values (E, A, C, S, O)

```
res <- rcorr(as.matrix(person))
res
```

	TIPI.E	TIPI.A	TIPI.C	TIPI.S	TIPI.O
##					
## TIPI.E	1.00	-0.17	0.08	0.13	0.33
## TIPI.A	-0.17	1.00	0.19	0.16	0.11
## TIPI.C	0.08	0.19	1.00	0.32	0.29
## TIPI.S	0.13	0.16	0.32	1.00	0.34
## TIPI.O	0.33	0.11	0.29	0.34	1.00
##					
## n= 239					
##					
##					
## P					
##					
## TIPI.E		0.0076	0.2024	0.0465	0.0000
## TIPI.A	0.0076		0.0027	0.0113	0.0986
## TIPI.C	0.2024	0.0027		0.0000	0.0000
## TIPI.S	0.0465	0.0113	0.0000		0.0000
## TIPI.O	0.0000	0.0986	0.0000	0.0000	

