Raport nr 3

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Zadanie 1

Table 1: Tablica dwudzielcza dla zmniennych A1 i A2.

	-2	-2	0	1	2	Sum
	10	2	1	1	0	14
	0	15	1	1	0	17
	1	1	32	6	0	40
	0	0	1	96	3	100
	1	1	0	1	26	29
Sum	12	19	35	105	29	200

```
##
## Call:  glm(formula = Freq ~ Symm(Var1, Var2), family = poisson, data = data1)
##
## Coefficients:
##         (Intercept)  Symm(Var1, Var2)-2:-1   Symm(Var1, Var2)-2:0
##              2.3026                -2.3026                -2.3026
##  Symm(Var1, Var2)-2:1  Symm(Var1, Var2)-2:2  Symm(Var1, Var2)-1:-1
##             -2.9957                -2.9957                 0.4055
##  Symm(Var1, Var2)-1:0  Symm(Var1, Var2)-1:1   Symm(Var1, Var2)-1:2
##             -2.3026                -2.9957                -2.9957
##   Symm(Var1, Var2)0:0   Symm(Var1, Var2)0:1    Symm(Var1, Var2)0:2
##              1.1632                -1.0498               -20.6052
##   Symm(Var1, Var2)1:1   Symm(Var1, Var2)1:2    Symm(Var1, Var2)2:2
##              2.2618                -1.6094                 0.9555
##
## Degrees of Freedom: 24 Total (i.e. Null);  10 Residual
## Null Deviance:       594
## Residual Deviance: 13.33     AIC: 98.12
```