NI

$$\hat{X}_{23} = (9 + 2 + 7 + 10 + 9 + 7) \cdot \frac{1}{6} = 7,33$$

$$\hat{X}_{23} = (\frac{1}{2} - \frac{1}{2})^{2}$$

$$\frac{1}{X_{23}^{2}} = (81 + 4 + 49 + 100 + 81 + 49) \cdot \frac{1}{6} = 60,66$$

$$\mathcal{D}_{23} = 60,66 - (7,33)^2 = 6,9311$$

$$\begin{array}{l} X_{17} = (6+8+8+5+9+10+6) \cdot \frac{1}{7} = 7,43 \\ \hline X_{17} = (36+69+69+25+81+100+36) \cdot \frac{1}{7} = 58 \end{array}$$

$$\mathcal{D}_{12} = 58 - (7, 9)^2 = 2,7951$$

$$\chi_{4}^{2} = (49+1+9+64+81+25+36+81) \cdot \frac{1}{8} = 43,25$$

$$X_{88} = (6 + 9 + 10 + 9 + 5 + 8) \cdot \frac{1}{6} = 7,83$$

$$\chi_{98}^{2} = (36+81+100+81+25+64) \cdot \frac{1}{6} = 64,5$$

$$N_{88} = 64, 5 - 7,83^2 = 3,1911$$

$$P_{cp.bnymp.} = 6.6,93+1.2,7951+8.7,25+6.3,19} = 5,16$$

$$\mathcal{L}_{0} = \frac{6 \cdot 7,33 + 7 \cdot 7,43 + 8 \cdot 6 + 6 \cdot 7,83}{6 + 7 + 8 + 6} = 7,07$$

$$\mathcal{D}_{\text{cpakt.}} = \frac{6 \cdot (2,33-7,02)^2 + 2 \cdot (2,43-2,02)^2 + 8 \cdot (6-7,07)^2 + 6 \cdot (7,83-7,02)}{6+2+8+6}$$

$$\chi_0^2 = \frac{6.60,66+7.58+8.43,25+6.64,5}{6+7+8+6} = 8446444 55,609$$