Correcties by de antwoorden:

(4)
$$P(c) = 1 - allen mut$$

$$= \frac{7}{8}$$

(IF)
$$(A,C)$$

$$P(A \text{ en } C) = P(\text{even en minder dan } 4)$$

$$= P(2) = \frac{1}{6}$$

$$P(A) \cdot P(C) = \frac{1}{2} \cdot \frac{1}{2} = \frac{1}{4}$$
(on clusie: $\frac{1}{6} \neq \frac{1}{4}$ Nist Onath.

(25) (b) P(hoogetens 2 lieer munt)
= P(oM of 1M of 2 m)
=
$$1 - P(3 \frac{1}{8} = \frac{7}{8})$$

= $1 - \frac{1}{8} = \frac{7}{8}$

(92)
$$\chi_{2q}^{2} \left(\frac{0.05}{2} \right) = 45.722$$
 $\chi_{2q}^{2} \left(1 - \frac{0.05}{2} \right) = 16.047$

16.047 4r.722

Verwerp Ho wiet.