

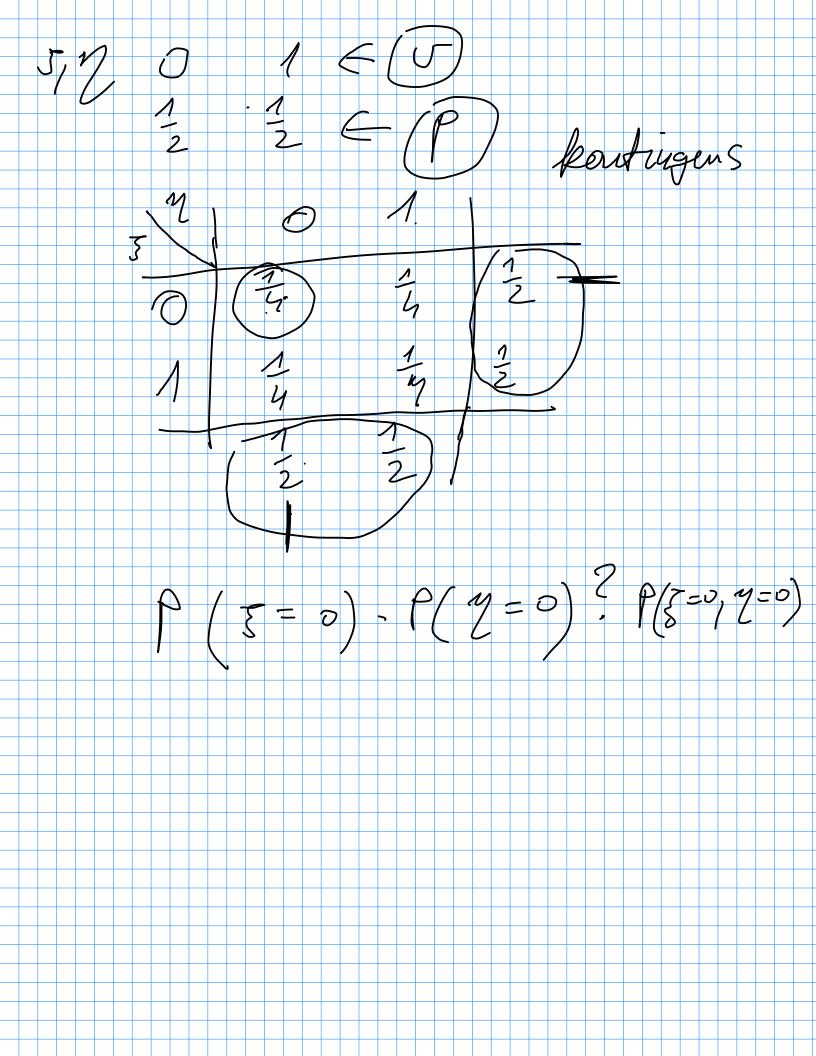
R-1-1+Ro-0 Ry 4 + 20 0 + k, $(5) = P_1(-1) + P_0 + D_1 + P_2 + D_3 + P_3 + D_4 + P_4 + P_4 + P_6 +$ 0+ 1-4= 7(1)+ 2 alleg median tip -

SPk= Kist let 15 dobins amég 5 5 W-1 n le-1 R-1 PE

$$P(A/B) = P(A)$$

$$P(A \cdot B) = P(A)P(B)$$

$$P(A$$



-ddohung $k \leftarrow (k) P (1-P)$ Fold p - a fej valsege NP) Bironnalis U.V

$$E(\mathcal{Z}_{k}) = (np)O + p \cdot 1$$

$$\operatorname{Bernouelli-v.v}$$

$$E(\mathcal{Z}_{1}) = E(\mathcal{Z}_{1} + \cdots + \mathcal{Z}_{n})$$

$$E(\mathcal{Z}_{1}) + \cdots + E(\mathcal{Z}_{n}) = np$$

$$X_{1} - X_{1} - P_{1} - P_{1} - P_{2} - P_{3} - P_{4} - P_{5} - P_$$

