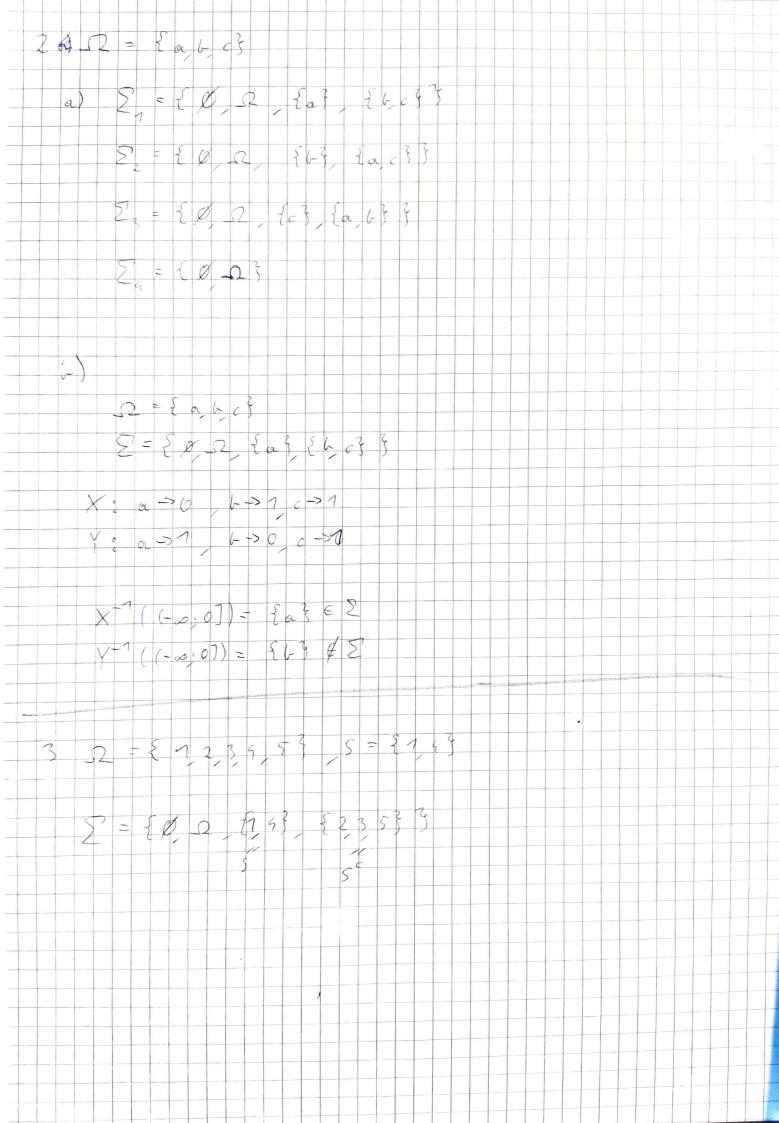
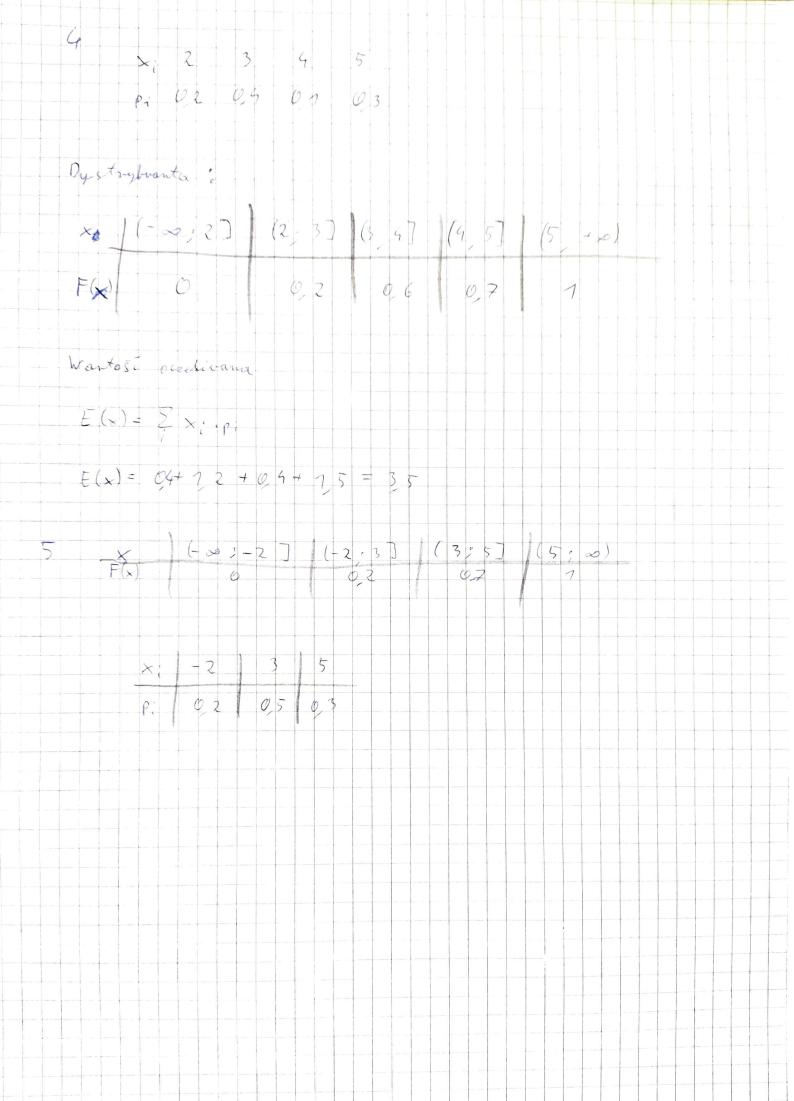
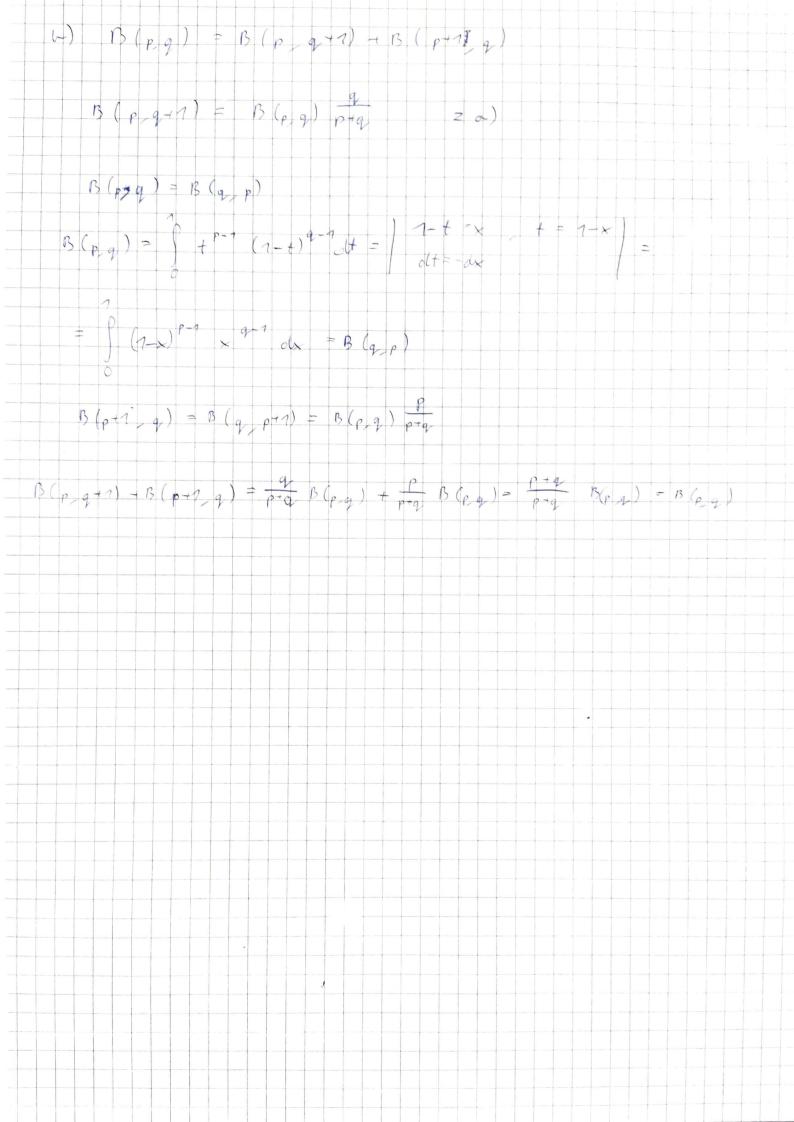
$\mathcal{D} \in \mathcal{D} \Rightarrow (\mathcal{D} \setminus \mathcal{D}) \neq \emptyset \in \mathcal{D}$ $L) \qquad A_i \in \Sigma \quad (i=1,2,...) \Rightarrow V \quad A_i \in \Sigma$ $A_{k} \in \Sigma = \sum_{i=1}^{k} A_{k} \in \Sigma = \sum_{i=1}^{k} V_{i} Q A_{k} \in \Sigma$ U D A = D D A =





$$G = (ax+b) = \begin{cases} (ax+b)p_{0} = 2ax+b + 2bp_{0} =$$



General :
$$\Gamma(x) \Gamma(y) = \Gamma(x,y) B(x,y)$$

$$\frac{\Gamma(x) \Gamma(y)}{\Gamma(x,y)} = B(x,y)$$

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 $y = x$
 $1 = \frac{2! \cdot (x-1)!}{r!} = \frac{x}{r}$
 $1 = \frac{x}{r} = \frac{x}{r} = 1$
 $2 = \frac{x}{r} = \frac{x}{r} = \frac{x}{r}$
 $3 = \frac{x}{r} = \frac{x}{r} = \frac{x}{r}$
 $4 = \frac{x}{r} =$