

1.

$$\begin{matrix} & 1 & & 1 & & 1 \\ & 11 & & 11 & & 11 \\ & 111 & & 111 & & 111 \\ & 1111 & & 1111 & & 1111 \end{matrix}$$

2.

$$\lambda(x)=\begin{cases} a & \text{jeżeli } d > c \\ b+x & \text{rano} \\ l & \text{w ciągu dnia} \end{cases}$$

3.

$$\begin{bmatrix} a_{11} & a_{12} & \dots & a_{1n} \\ a_{21} & a_{22} & \dots & a_{2n} \\ \vdots & \vdots & \ddots & \vdots \\ a_{n1} & a_{n2} & \dots & a_{nn} \end{bmatrix}^T = \begin{bmatrix} a_{11} & a_{21} & \dots & a_{n1} \\ a_{12} & a_{22} & \dots & a_{n2} \\ \vdots & \vdots & \ddots & \vdots \\ a_{1n} & a_{2n} & \dots & a_{nn} \end{bmatrix}$$

4. Dokończ tabelę o 5 wierszach:

p	q	$p \Rightarrow q$	$\neg q \Rightarrow \neg p$	$(p \Rightarrow q) \Rightarrow (\neg q \Rightarrow \neg p)$
0	0	1	...	...

5. TABELA II

<i>Irregular nouns</i>	Singular		Plural	
	English	Esperanton	English	Esperanton
1. bodziec	stimulus	stimulo	stimuli	stimuljo
2. zjawisko	phenomenon	fenomeno	phenomena	fenomenoj
3. bakteria	bacterium	bakterio	bacteria	bakterioj

6. TABELA III

A		B ...	C	
1	2		4	5
α			γ	