ZSE KOLOKWIV M	KACPER BORUCKI 245365	16.06.2021
ZADANIE 1:		
SYSTEM EE :	$Z_{q} = \frac{cU_{\eta}^{2}}{5k_{q}} = \frac{A_{(1)} \cdot 440^{2}}{1334} = 10\Omega$	przy R = 0 : X = 10.5
T1: ZT = 1000		β ₁₁ =9: X ₁₁ =2Ω
	= 0,402/km 10km -> X,= 4	$+\Omega$
G1: X=Z = 0,		stuna N
	=0,4. = 3hm = 112 12	Ω X = 9.6.10 D
Sheadowa	ZCODNA: Rominiqte R : god. p.	opites the Colo
	X2 X17 XL1 X X X X X X X X X X X X X X X X X X	(62 JF) YT3
W	Eba Xt2	
	J.F.	
SKLADOVA 7	EROUA:	
X	X	(12 g) X12 J F X13
	×6	
		T _E



