



$$|I_{wu}| = \sqrt{3} \cdot |I_u| = \sqrt{3} \cdot 13,6 = \underline{23,53 A}$$

$$|I_{uv}| = \sqrt{3} \cdot |I_v| = \sqrt{3} \cdot 13,6 = \underline{23,53 A}$$

$$|I_{vw}| = \sqrt{3} \cdot |I_w| = \sqrt{3} \cdot 10,2 = \underline{17,65 A}$$