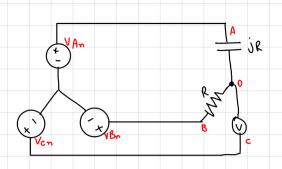
Circuito CBA/ABC



I= VAB R-jR

Voc = VOB+VBC

Voc = <u>R. VAB +</u> VBc R-jR

Voc = VL. (110° + 1/-120°)

Voc= 220.0,36

Voc = 79,2 V

Voc = VAB + VBC Se CBA

VOC = VL. (10° + 1/120°)

Voc= 220, 1,36= 300 V

Vac= 300 V

Van= 127 6° VAB = 220 (30 Vbn = 127/-120° = VBC = 220/-90° Vcn= 127 /1200 VCA= 220 /1500