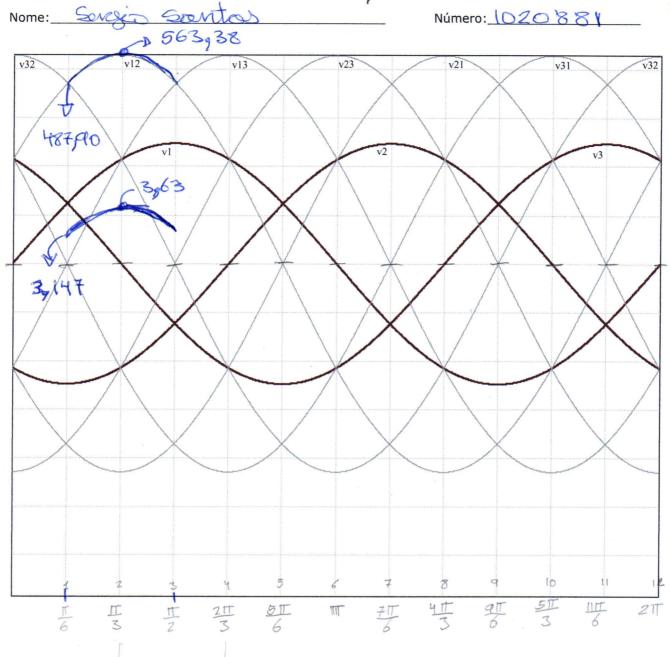
CA/CC



Varms = \6x \frac{1}{217} \sqrt{\frac{1}{4}(13!)} \frac{1}{2} 230, \sin(\text{6} + \frac{1}{6})) \frac{1}{6} \frac{1}{6} 2538, 484 \rangle Corrus = 537,99-200 = 3,3799 V Corrus = 538,35-200 = 3,3835 V P=RIet P=6×2# (21. 12. 130. sun (++ =) x 12. 12. 130 - 200 sun (++ =)

= 1870,14 X