as follows: A leg 20 am flowing in the seconda		amps, what is the maxin
020040726 31 38 56	SUBSTITUTION	SOLUTION
as follows: A leg 30 am flowing in the seconda	aps, B leg, 40 amps, C leg 50 ary?	amps, what is the maxin
flowing in the seconda	nps, B leg, 40 amps, C leg 40 ary?	amps, what is the maxim
	FORMULA FORMULA as follows: A leg 40 arr	as follows: A leg 40 amps, B leg, 40 amps, C leg 40 flowing in the secondary?

Note: amps maximum unbalanced amps in neutral = $\sqrt{(a^2 + b^2 + c^2 - ab - bc - ca)}$