9.1.	de como esta tillo aprilate best challowine on a
	$d_{A_{12}} = 40m$, $d_{A_{13}} = 110m$, $d_{23} = 35m$.
	fore finding the position of Unknown node we first need to find the Convertion from each anchore nodes.
	nodes.
	The state of the s
	¿. Corcrection Computation 208 Archor rode A.
	= 40 + 110
	2 + 5
	- <u>150</u>
	7
	z 21.43 M
	Concrection Compactation for Anchor node Az.
	2+3 70801
	= <u>75</u>
	5 Santa de mais a conta
(Ev.	11/2 = 1-15 M. 11/11 = x 19 + / 2 / 2 / 2 / 3 / 3 / 3
	Connection Computation for Anchor rode Az
	1 Contract of the second of th
	= 110 + 35
	5 + 3
	z 145
	8