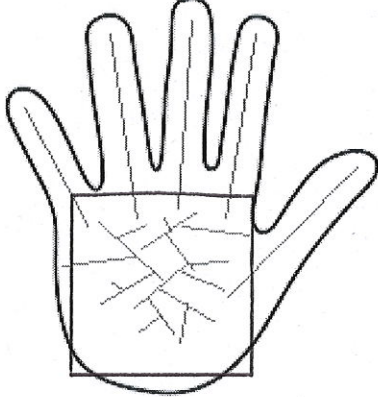
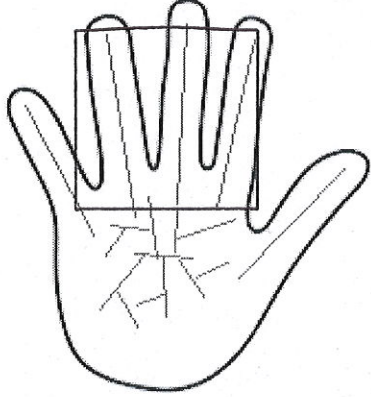
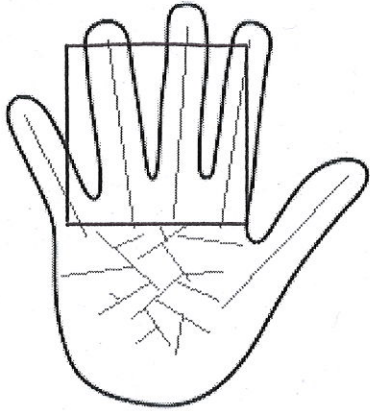
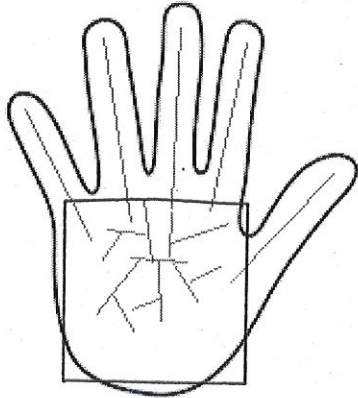


What happens when 1 employee is enrolled poorly on a Palmreader.

Good quality enrollment is critical to accurate identification of employees.

Employee 1 Palm + veins	Employee 2 Palm + veins
	
<p>Employee 1 enrolls palm correctly showing palm to sensor</p>	<p>Employee 2 enrolls palm poor. They show more of the fingers to the sensor</p>
	
<p>Employee 1 clocks in with hand too low so it looks just like employee 2's fingers so employee 2 is clocked IN/OUT</p>	<p>Employee 2 tries to clock in correctly showing palm but it does not work very well as it does not match his enrollment</p>
<ul style="list-style-type: none"> • Solution = Enroll Employee 2 correctly showing palm to sensor. • This issue gets worse if multiple employees are enrolled poorly as employee 2 was. • Anyone who is getting clockings added to their record that they did not make should be re-enrolled ensuring a better template is recorded for them. 	