TEST CASE NUMBER :	NAME:	(STEPS) DESCRIPTION:	EXPECTED RESULT:
FM01	OPEN THE APPLICATION	CLICK ON THE APPLICATION IN THE ANDRIOD DEVICE	THE APPLCIATION IS RUNNING ON THE ANDRIOD DEVICE
FM02	FACEBOOK AUTHENTICATION	<ul> <li>ENTER YOUR         USER NAME</li> <li>ENTER YOUR         PASSWORD</li> </ul>	USER CAN     ENTER THE     CREDENTIALS     SUCCESSFULLY
FM03	ON THE PAGE ENTER THE LOG IN BUTTON AFTER GIVEN THE CREDENTIALS	CLICK THE LOGIN BUTTON	<ul> <li>THE BUTTON IS         WORKING FINE</li> <li>IF CORRECT,         PROCEED TO         NEXT PAGE</li> <li>IF WRONG, RE         ROUTE THE         LOGIN PAGE</li> </ul>
FM04	POSITION CALLIBRATION	WENT TO MULTIPLE PLACES AND NOTED THE READING FOR A SINGLE LOCATION	THE DATA FOR THAT LOCATION IS SAME EVERYTIME WHEN THE READING IS TAKEN.
FM05	COMPASS CALLIBRATION	COMPASS READING WAS TESTED WITH DIFFERENT DEVICES	DIRECTIONS WERE SIMILAR IN EVERY DEVICE

FM06	MANUAL CALCULATION	RECOREDED THE	THE APPLICATION
	VERSUS APPLICATION	LATITUTE AND	DISPLAYS THE
	RESULT	LONGITUDE OF TWO	DIRECTION AND
		COLLEGE BUIDING	MANUAL CALCULATION
			DISPLAY THE ANGLE IN
			THE SAME DIRECTION