Result:

(i). Concentration of Ni in steel sample (using colorimetry) = __5 - 8__ ppm (mg/L)

(ii). Concentration of Ni in steel sample (using digital imaging) = _____ ppm (mg/L)

Evaluation of result:

Sample number	Experimental value (ppm)	Actual value (ppm)	Percentage of error	Least error % value	Marks awarded
Colorimetry method					
				Graph Checked	
Digital-imaging method					