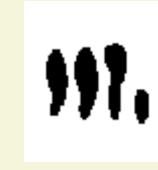
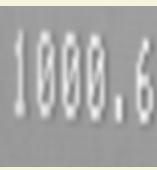
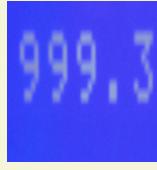
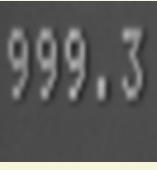


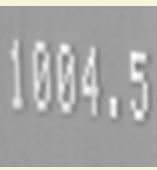
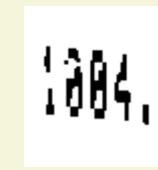
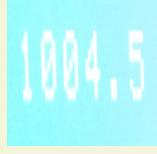
# SIPA 09 Image Processing Report

	Original	Deblurred	Thresh	Dot Matrix	Inverted Thresh
09_F01_Cropped.png					
Lets SSD Eng Dot Matrix	997.7 191.1  001	992.2 141.1 997.1	997.2 191.1  001	997.2 191.1  001	997.2 191.1  001
09_F02_Cropped.png					
Lets SSD Eng Dot Matrix	997.7 11111  0	997.7 11111	99.7 1111	99.7 1111	99.7 1111

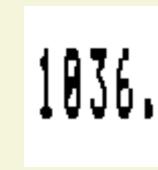
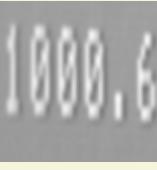
# SIPA 09 Image Processing Report

	Original	Deblurred	Thresh	Dot Matrix	Inverted Thresh
09_F03_Cropped.png					
Lets SSD Eng Dot Matrix	3699.6 1111 1000.6	3888.6 111 1000	38996 1141 1000.6	38886 114 1688.	38996 1111 1080.6
09_F04_Cropped.png					
Lets SSD Eng Dot Matrix	999.5 144.1 999.9 10	9996 141 999.9 10	999.5 11 999.3 11	999.5 14.1 199.3 11	999.5 14.1 99.3 11

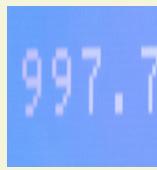
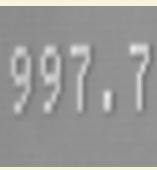
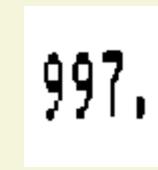
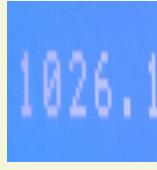
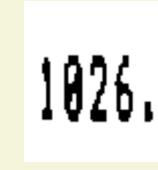
# SIPA 09 Image Processing Report

	Original	Deblurred	Thresh	Dot Matrix	Inverted Thresh
09_F05_Cropped.png					
Lets SSD Eng Dot Matrix	5885 1119 5	39865 1144.9 1004.5	7886.6 114.9 1304.5	.686.5 114.9 804. 1	7886.6 14.9 1804.5
09_F06_Cropped.png					
Lets SSD Eng Dot Matrix		78845 11141 1004.5	7984.5 11114 1004.3	3888.5 104.1 1084.3 1	7984.5 1111 1004.3 1

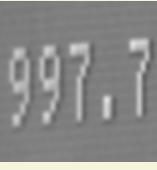
# SIPA 09 Image Processing Report

	Original	Deblurred	Thresh	Dot Matrix	Inverted Thresh
09_F07_Cropped.png					
Lets SSD Eng Dot Matrix	2953666 106 185	3866.5 1036 1036.3	9856.6 116.1 1036. 0	3866.5 11311 1836.1	9856.6 116.1 1036.
09_F08_Cropped.png					
Lets SSD Eng Dot Matrix	1888.6 111.1 1000.	388816 1100 1000.6	1888.6 114 1000.	3898.6 11 1600.	1888.6 114 1000.

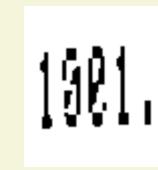
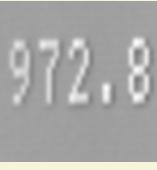
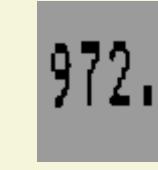
# SIPA 09 Image Processing Report

	Original	Deblurred	Thresh	Dot Matrix	Inverted Thresh
09_F09_Cropped.png					
Lets SSD Eng Dot Matrix	997.2 191.1 991.1 10	9927 111.7 991.1 101	997.2 197.1 897.1 10	9972 197.1 397.7 10	997.2 197.1 897.1 10
09_F10_Cropped.png					
Lets SSD Eng Dot Matrix		1696.9 11141 1026.1	3896.3 111111 1026.1	3896.3 1011.1 1026.1	3896.3 11711 1026.1

# SIPA 09 Image Processing Report

	Original	Deblurred	Thresh	Dot Matrix	Inverted Thresh
9_F11a_Cropped.png					
Lets SSD Eng Dot Matrix	929.8 111.1 . .	929.6 111.1 0 .	929.8 111.1 0 .	929.8 111.1 0 .	929.8 111.1 . .
9_F11b_Cropped.png					
Lets SSD Eng Dot Matrix	997.2 1.1 991.1	997.2 111.1 997.1	992.2 111.7 9.7	992.2 17.7 990.7	992.2 111.1 991.1
			01 00	001	001

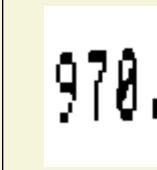
# SIPA 09 Image Processing Report

	Original	Deblurred	Thresh	Dot Matrix	Inverted Thresh
09_F12_Cropped.png					
Lets SSD Eng Dot Matrix	3966 111	3689.8 1111.1 10010 0	19838 1141.1	398.33 1111.1	19838 111.1
09_F13_Cropped.png					
Lets SSD Eng Dot Matrix	922.8 171.9 972.8 10	929.9 111.9 972.8 1	922.8 111.8 372.8 11	922.9 112.9 372.8 121	922.8 111.8 372.8 12

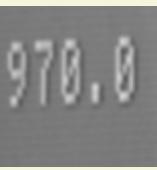
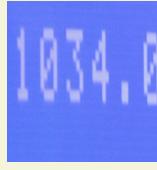
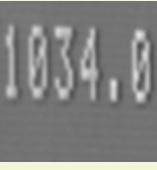
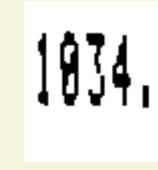
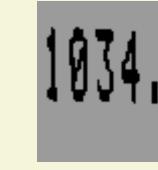
# SIPA 09 Image Processing Report

	Original	Deblurred	Thresh	Dot Matrix	Inverted Thresh
09_F14_Cropped.png					
Lets SSD Eng Dot Matrix	9288 1111 0.0 1	928.8 111 90.0 10	928.8 111.1 10.0 10	978.6 111.1 .0 10	928.8 111.1 118.0 0
09_F15_Cropped.png					
Lets SSD Eng Dot Matrix	997.7 11.1 .0	997.7 111.1 991.1 01	997.2 111.1 .00	997.2 111.1 1.1 001	997.2 111.1 00

# SIPA 09 Image Processing Report

	Original	Deblurred	Thresh	Dot Matrix	Inverted Thresh
09_F16_Cropped.png					
Lets SSD Eng Dot Matrix	926.9 110.1 970.8 10	9786 111.1 970.0	929.8 111.9 970.0 10	929.9 114.1 370.0 11	929.8 111.9 970.0 11
09_F17_Cropped.png					
Lets SSD Eng Dot Matrix	992.2 111.1	992.7 111.1	992.7 11.1 1.1	992.7 111.7	992.7 11.1 .

# SIPA 09 Image Processing Report

	Original	Deblurred	Thresh	Dot Matrix	Inverted Thresh
09_F18_Cropped.png					
Lets SSD Eng Dot Matrix	9798 111.1 570.0 10	978.8 11 970.0	929.8 11010 570.0 10	928.8 11 978.8 1	929.8 111.1 570.0 10
09_F19_Cropped.png					
Lets SSD Eng Dot Matrix	395.9 1114.1 1034.0	1854.9 1114.1 1034.0	39648 1114.1 1934.0	3958 1134.1 1834.8	39648 1114.1 1834.0