

























































































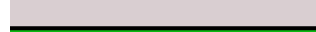















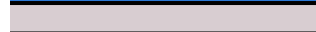



















































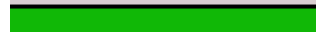









prediction	median RGB for label	
		dark blue
		orange
		colorless
		orange
		brown
		black
		orange
		yellow green
		red
		red
		brown
		blue
		pink
		colorless
		red
		colorless
		colorless
		red
		yellow
		colorless
		brown
		blue
		red
		colorless
		colorless
		colorless
		colorless
		blue
		colorless
		yellow
		pink
		yellow
		yellow
		purple
		colorless
		blue
		light brown
		violet
		orange
		colorless
		blue
		pink
		yellow
		colorless
		red brown
		pink
		brown
		green
		blue
		brown
		colorless
		light green
		blue
		light orange
		purple
		colorless
		green
		blue green
		colorless
		colorless
		red
		orange
		colorless
		colorless
		aquamarine
		colorless
		yellow
		colorless
		yellow
		colorless
		red
		colorless
		white
		lilac
		colorless
		colorless
		green
		colorless
		colorless
		red
		colorless
		pale green
		colorless
		colorless
		colorless
		blue
		yellow
		red
		orange
		yellow
		colorless
		colorless
		colorless
		yellow
		colorless
		colorless
		colorless
		green
		blue
		colorless