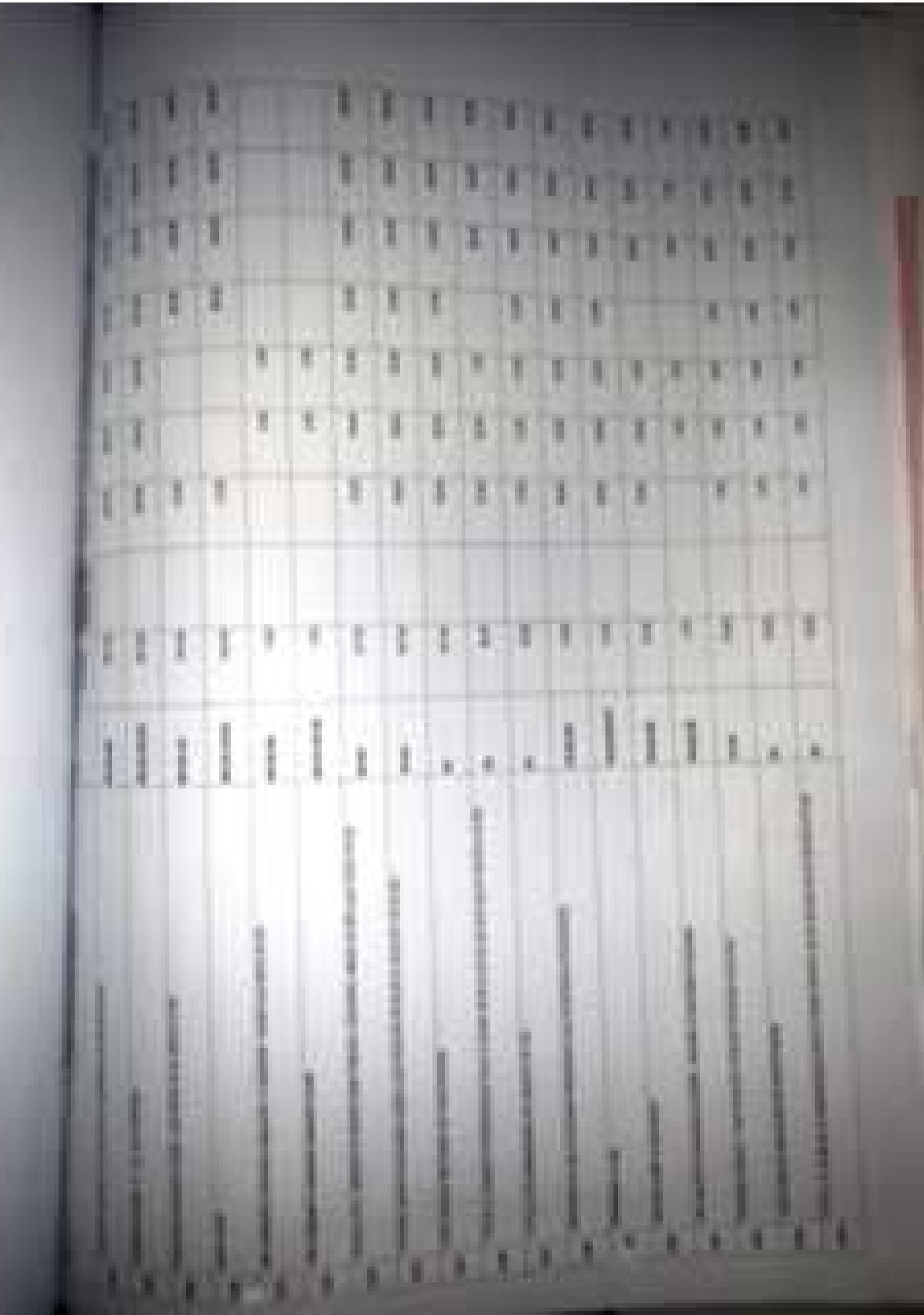


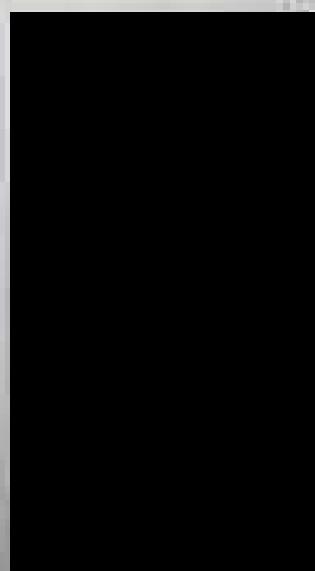




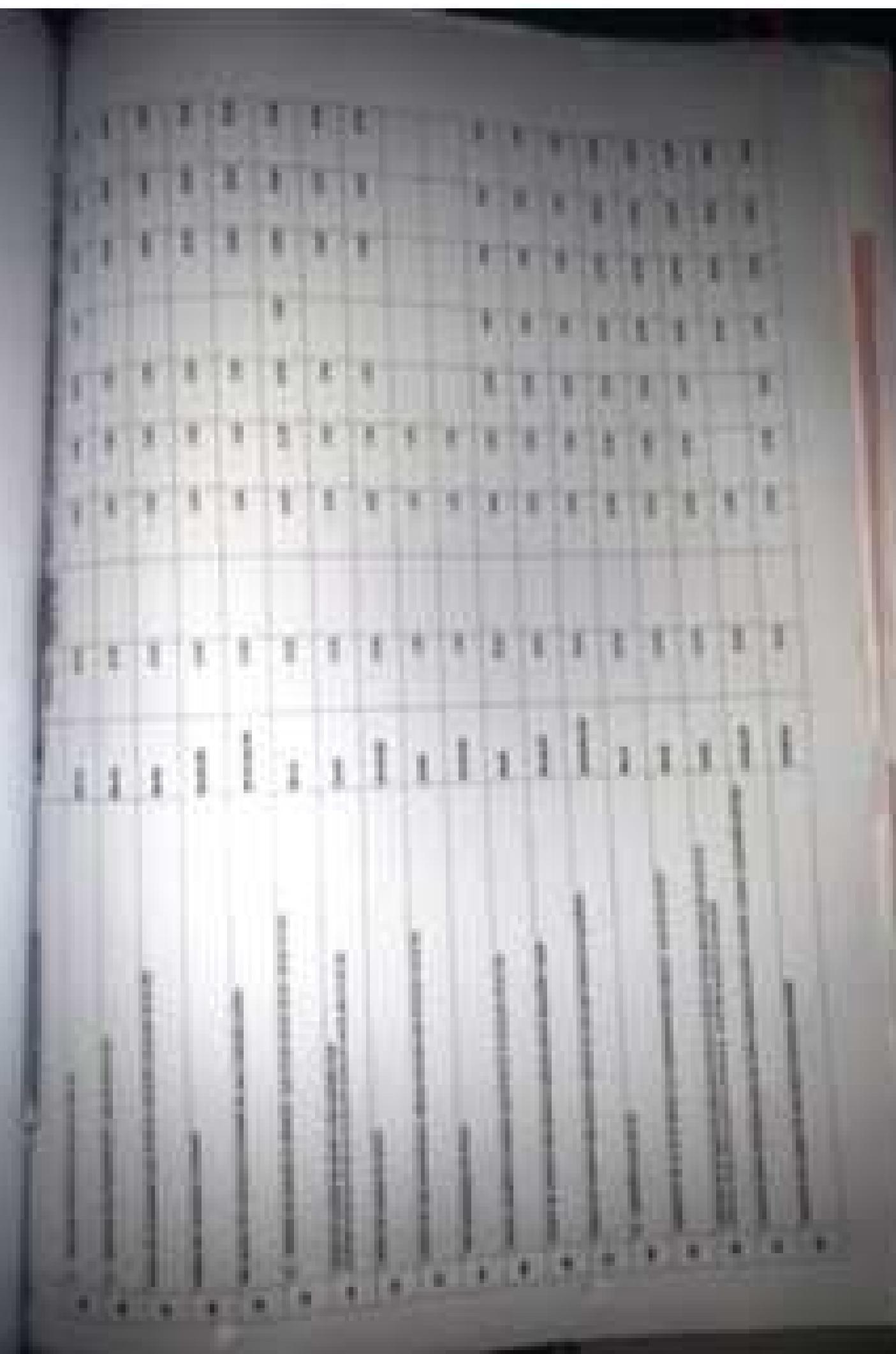


The figure is a spectrogram, a visual representation of the spectrum of frequencies in a signal as it varies with time. The vertical axis represents frequency, and the horizontal axis represents time. The intensity of the color at each point in the grid indicates the magnitude of the corresponding frequency component at that time. A prominent vertical band of high intensity is visible in the center of the plot, centered around the 10-second mark on the horizontal axis. This suggests a dominant frequency component that remains relatively constant over time.

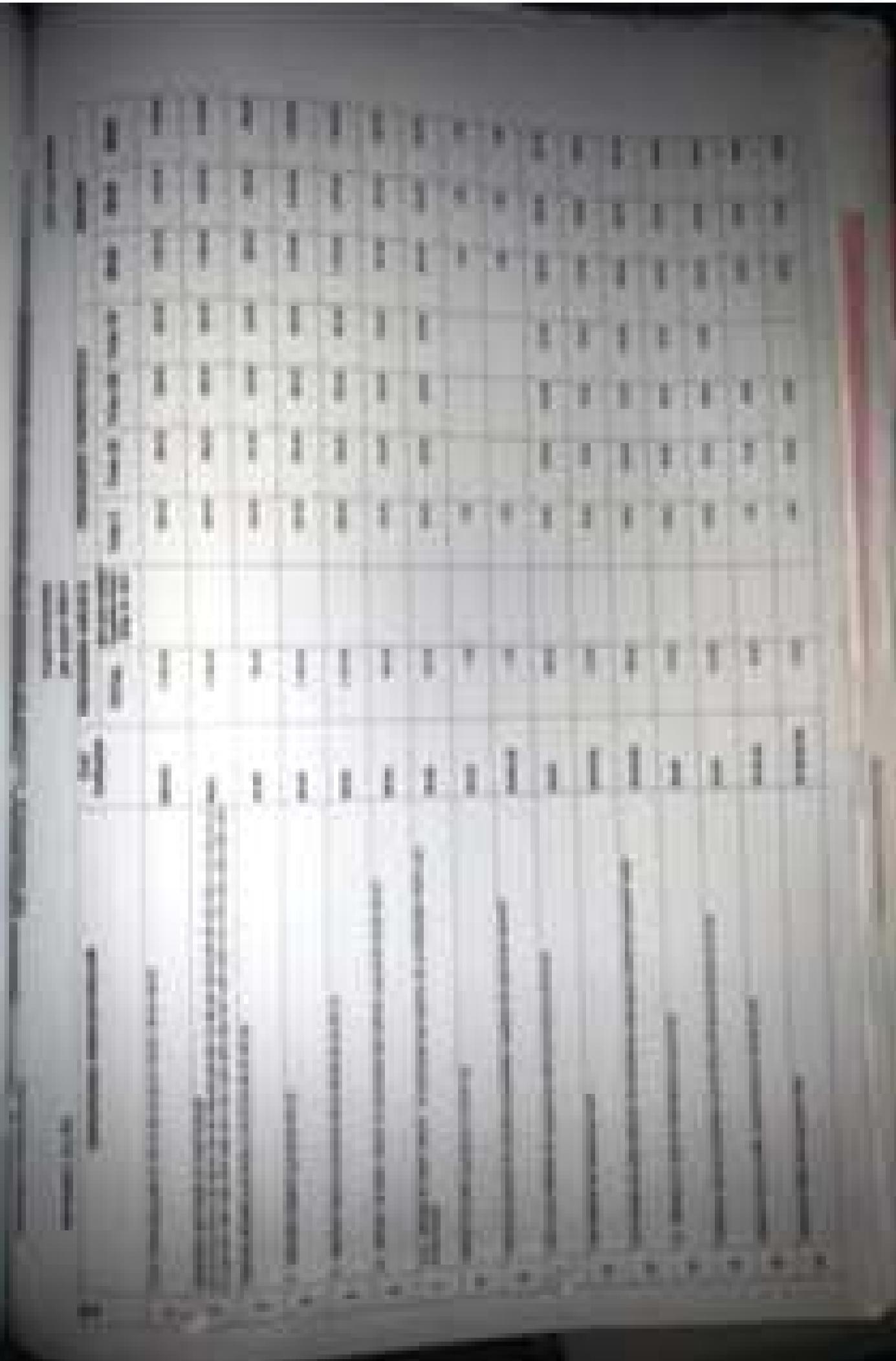


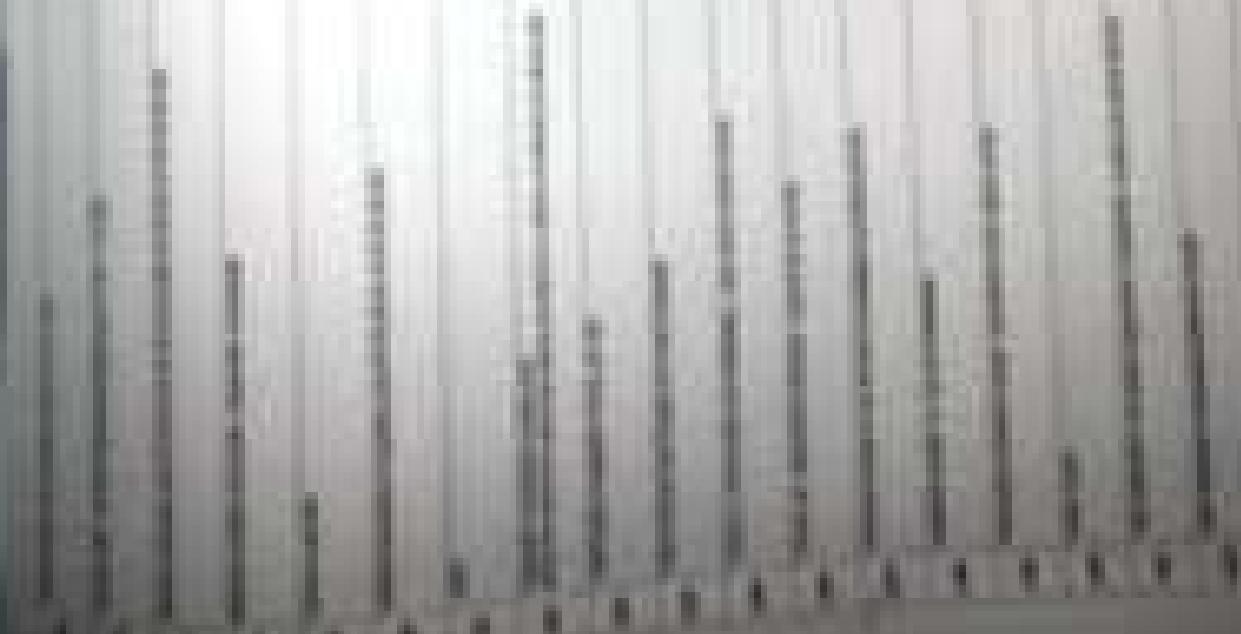
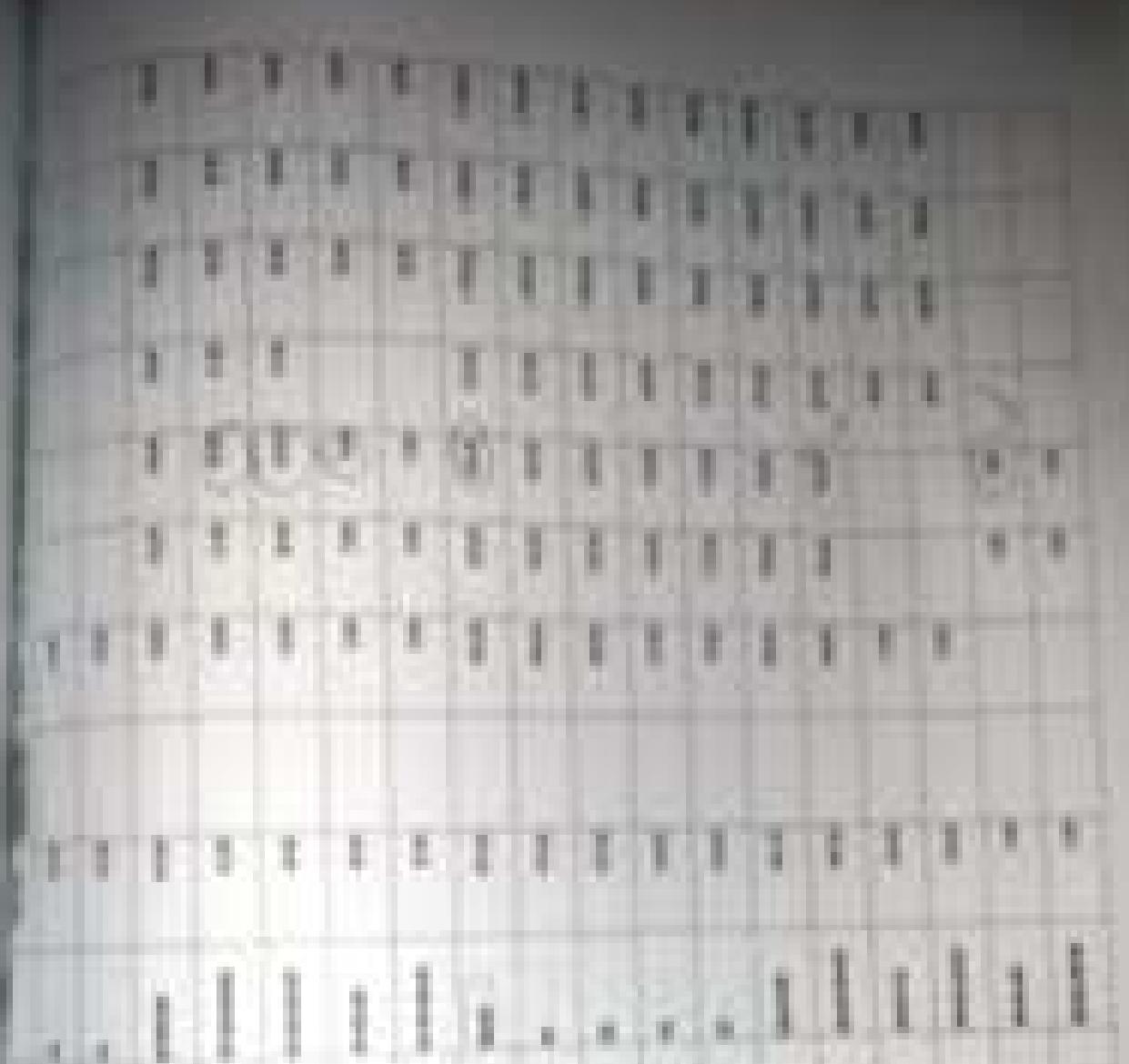






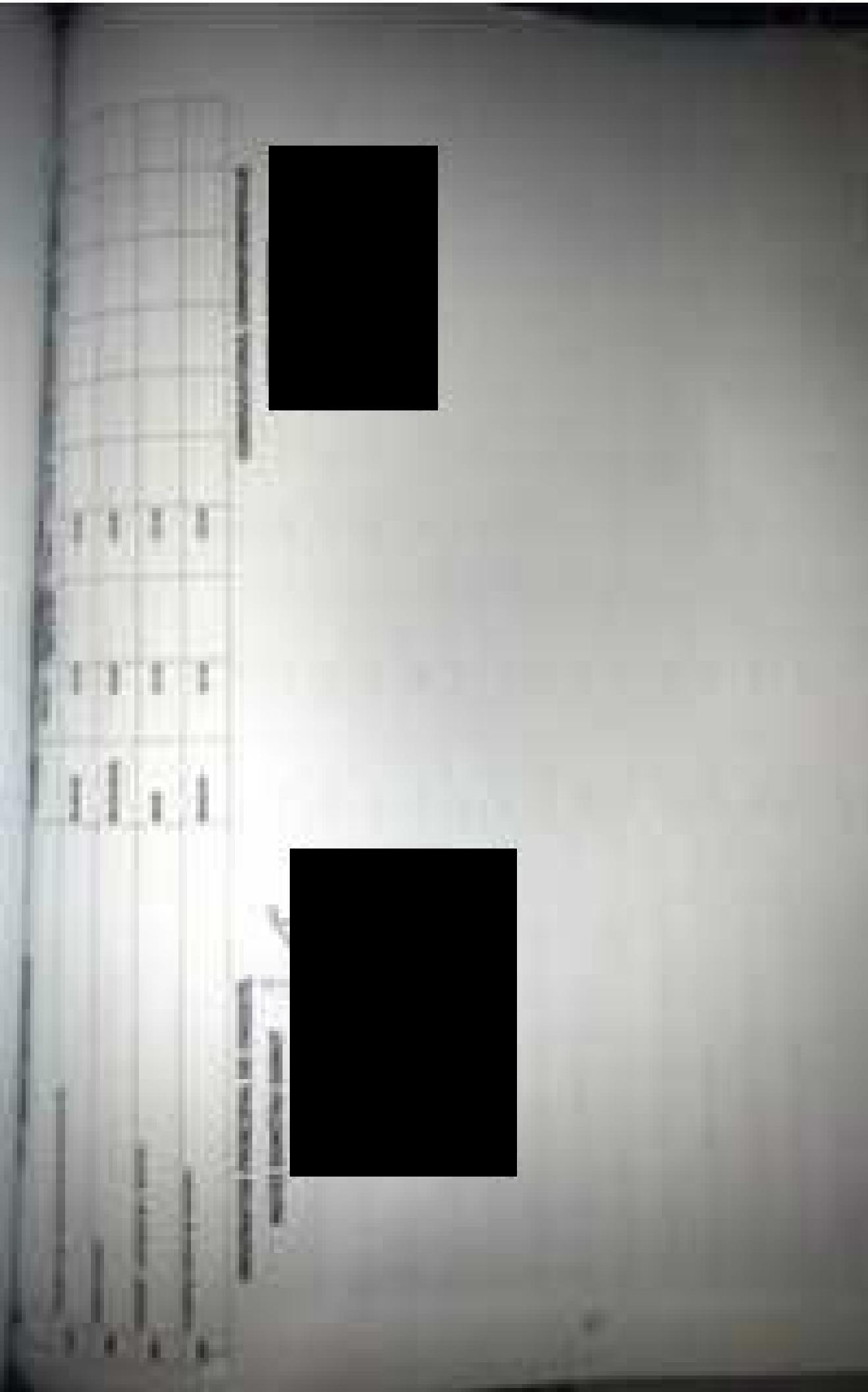








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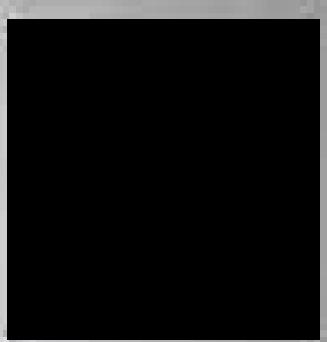




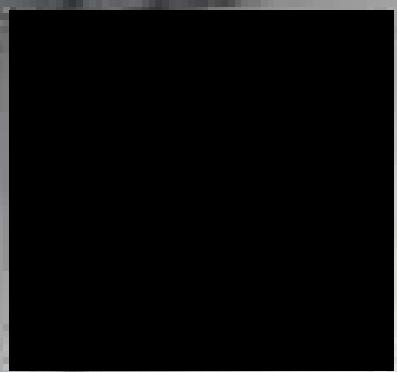




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