

Drive already mounted at /content/drive; to attempt to forcibly remount, call drive.mount("/content/drive", force_remount=True).

```
test_model = tf.keras.models.load_model('drive/
MyDrive/modelSeqSGDperfect')
i = 0
for n in range(len(y_val)):
    test_image = np.expand_dims(X_val[n], axis=0)
    pre2 = test_model.predict(test_image)
    pre2_max = np.argmax(pre2, axis = 1)
    if y_val[n] == 6:
        print('Image as Test. Label: {}
Predictionverteilung {} Max{}'.format(y_val[n],
pre2,pre2_max ))
        some_digit = X_val[n]
        some_digit_image = some_digit.reshape(112,83)
        plt.imshow(some_digit_image, cmap =
mat.cm.binary, interpolation="nearest")
        plt.axis("off")
        plt.show()
    if y_val[n] != pre2_max:
        i += 1
print('Falsche Ergebnis: ', i, "In Prozent", i/
(len(y_val)/100))
```

```
Image as Test. Label: 6 Predictionverteilung [[1.0726504e-03
8.9646594e-05 1.4649925e-04 1.7464930e-05 6.2009064e-03
2.7217562e-03 9.7811675e-01 1.9064808e-07 1.1593267e-02
4.0916417e-05]] Max[6]
```

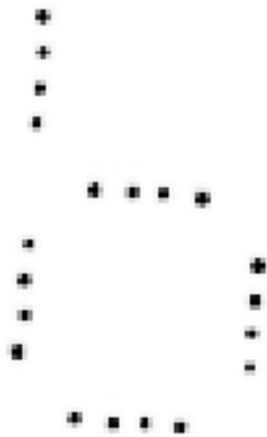


Image as Test. Label: 6 Predictionverteilung [[2.2824290e-04
2.5688447e-05 3.1248452e-05 4.4091616e-06 1.0404437e-03
6.1598234e-04 9.9611390e-01 1.8996237e-08 1.9360778e-03
3.9810934e-06]] Max[6]

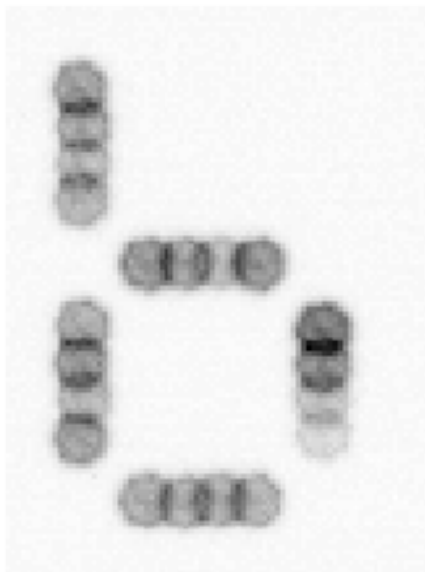


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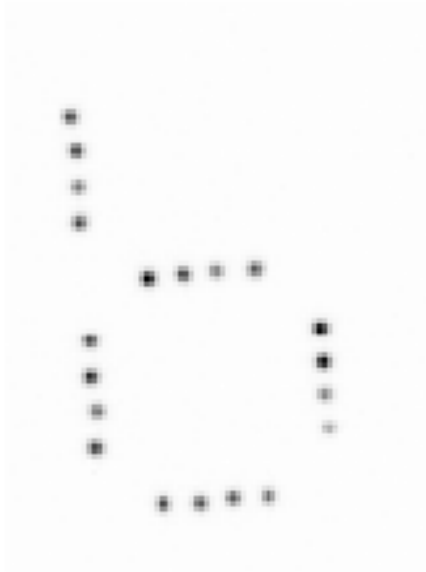


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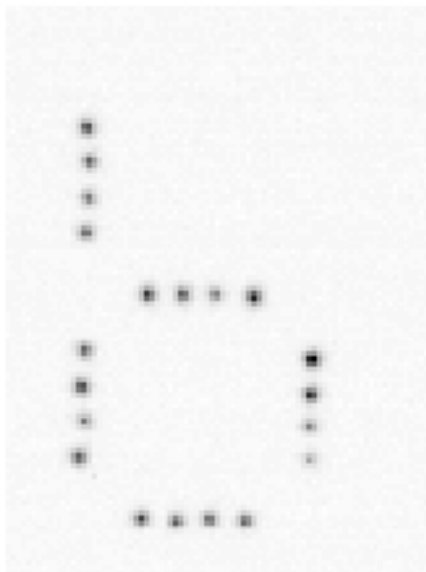


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9.1277843e-04 9.9443215e-01 2.5538455e-08 2.6081826e-03
5.8777082e-06]] Max[6]



Image as Test. Label: 6 Predictionverteilung [[2.2935694e-04
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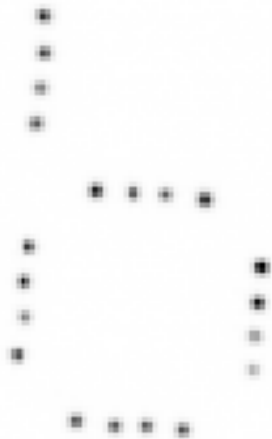


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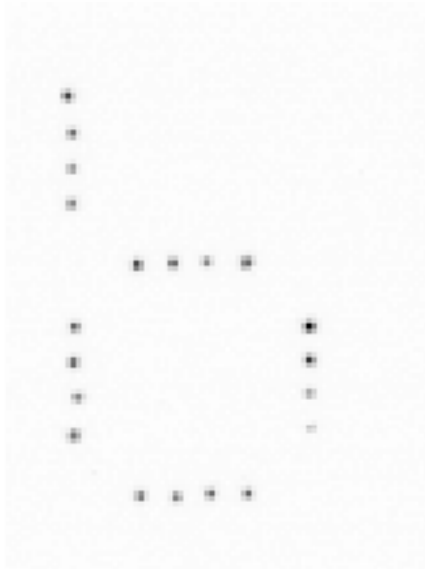


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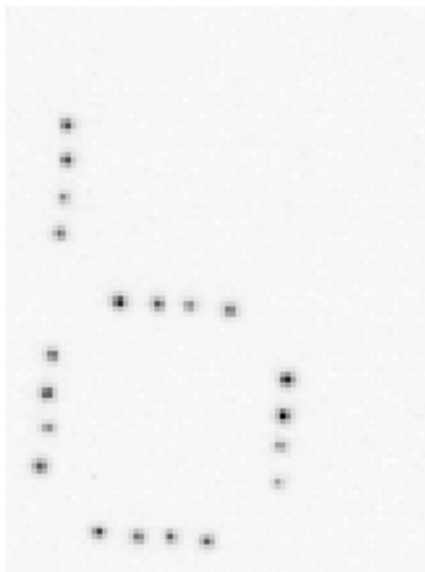


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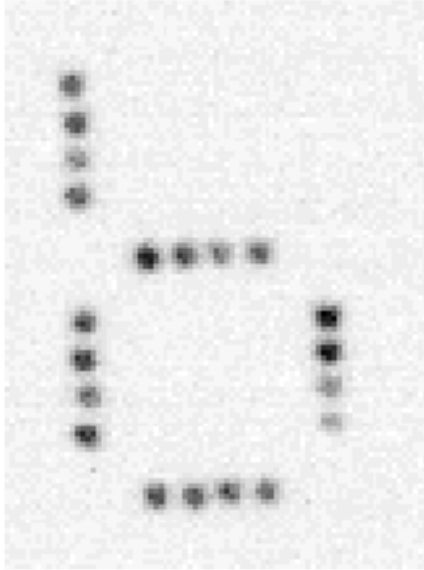


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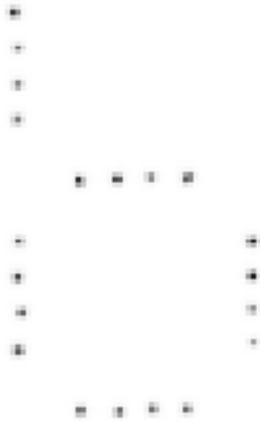


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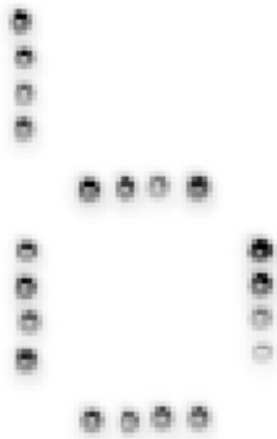


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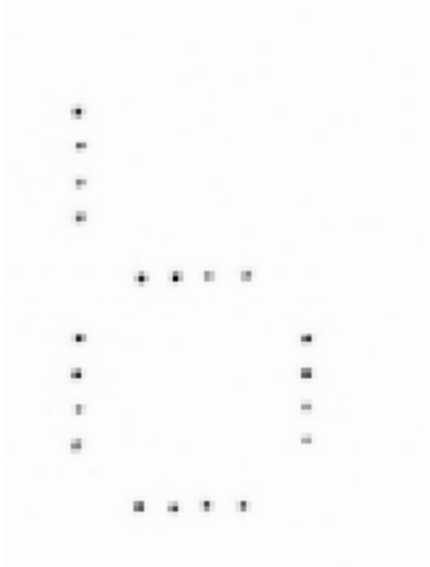


Image as Test. Label: 6 Predictionverteilung $\begin{bmatrix} 1.6705033e-04 \\ 2.4527764e-05 \\ 3.4365512e-05 \\ 5.1372158e-06 \\ 1.2944565e-03 \\ 8.1161922e-04 \\ 9.9563086e-01 \\ 1.8109326e-08 \\ 2.0273130e-03 \\ 4.6450773e-06 \end{bmatrix}$ Max[6]

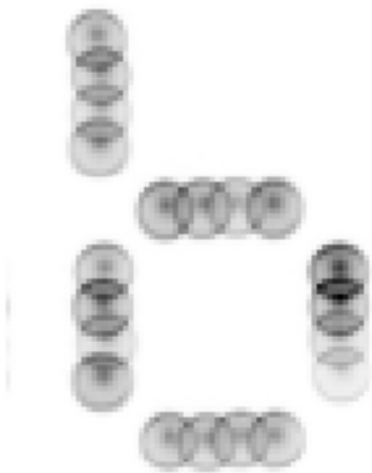


Image as Test. Label: 6 Predictionverteilung $\begin{bmatrix} 1.8475483e-04 \\ 2.2329052e-05 \\ 4.3581789e-05 \\ 6.4111655e-06 \\ 1.3293064e-03 \\ 1.0861688e-03 \\ 9.9502891e-01 \\ 1.9775001e-08 \\ 2.2931115e-03 \\ 5.6035501e-06 \end{bmatrix}$ Max[6]



Image as Test. Label: 6 Predictionverteilung [[4.3768805e-04
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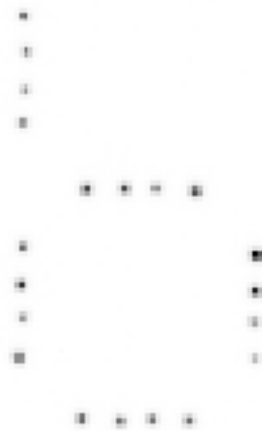


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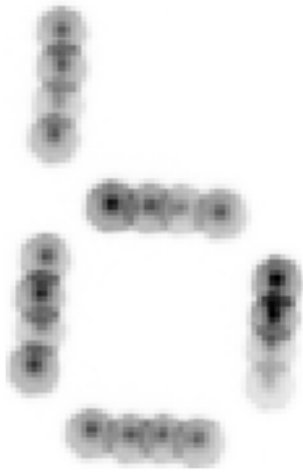


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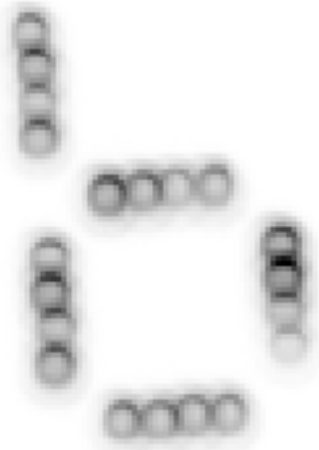


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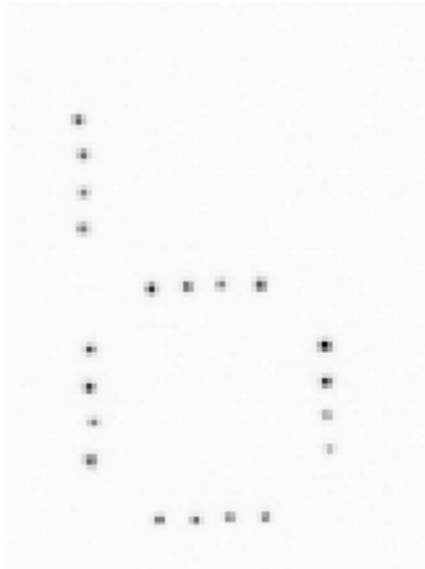


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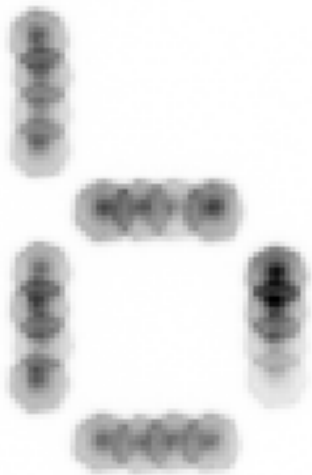


Image as Test. Label: 6 Predictionverteilung [[1.7847300e-04
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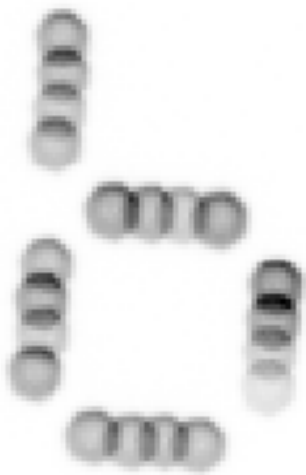


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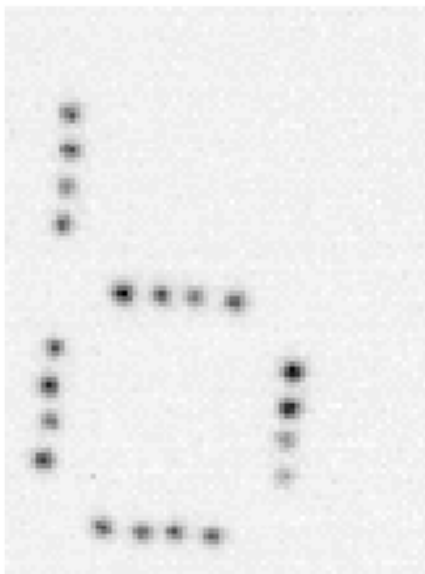


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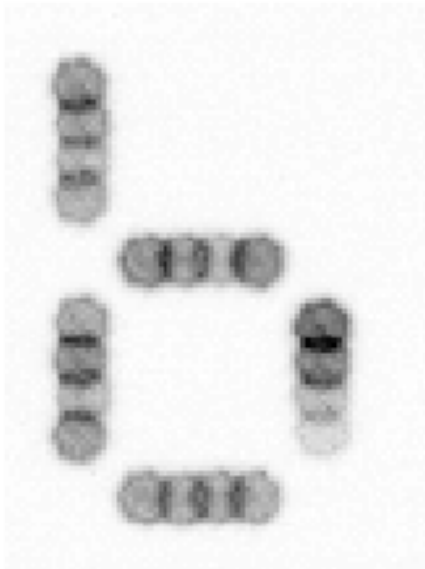


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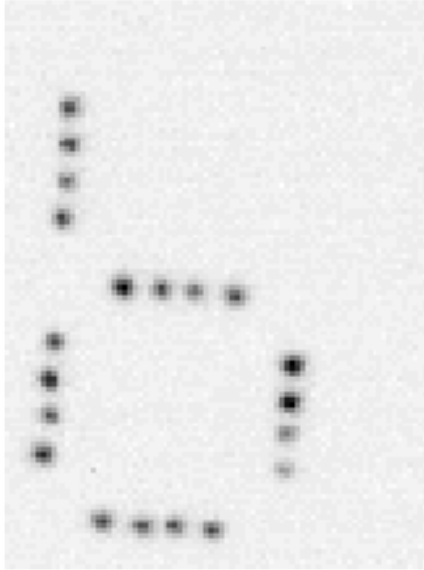


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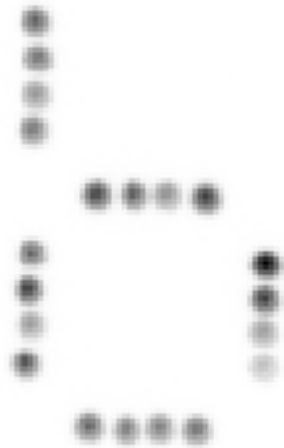


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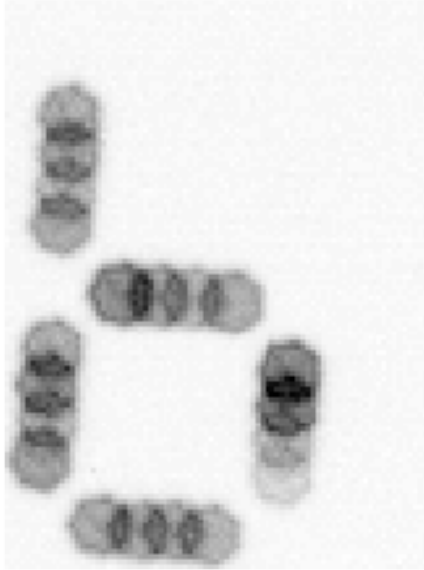


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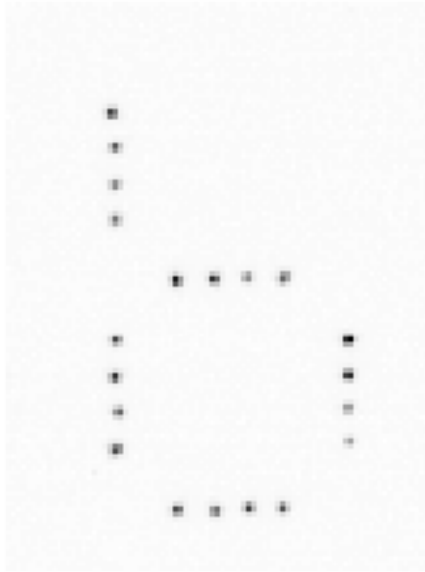


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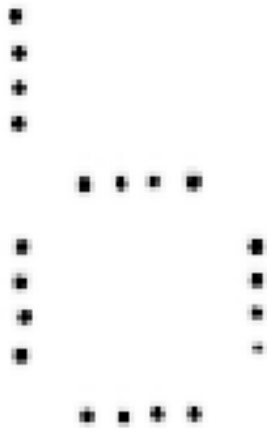


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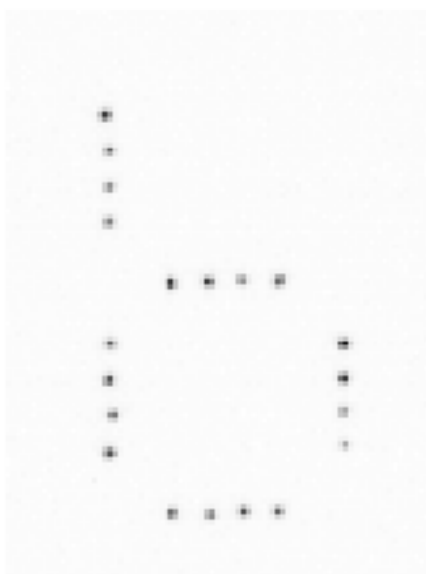


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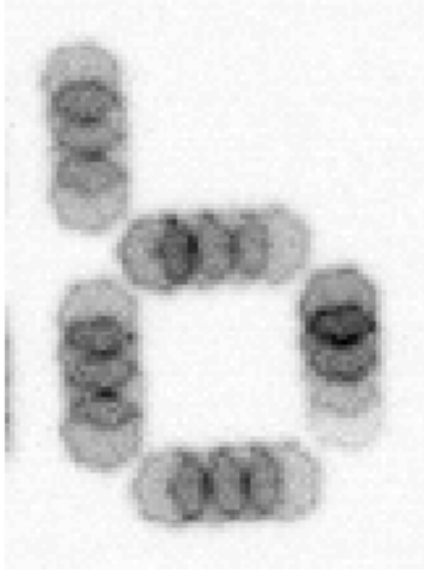


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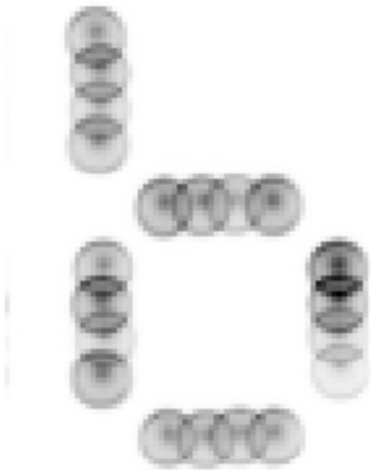


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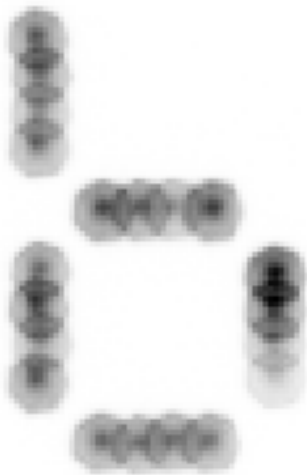


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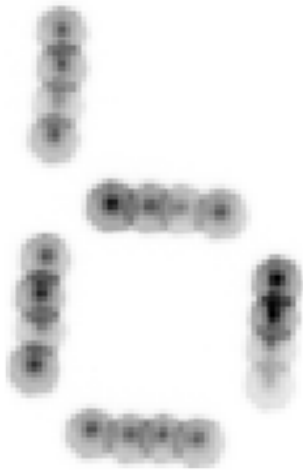


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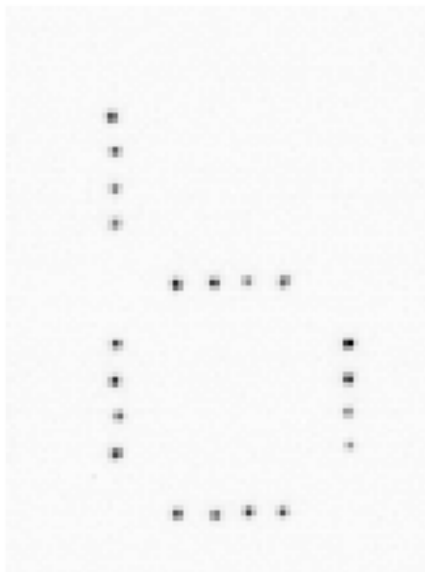


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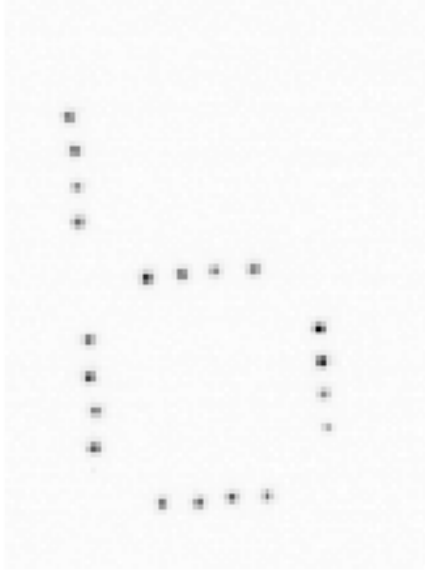


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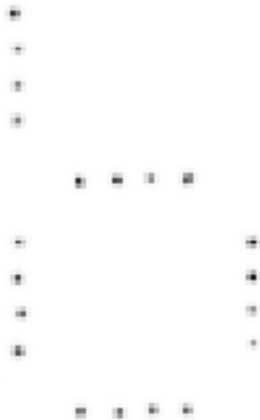


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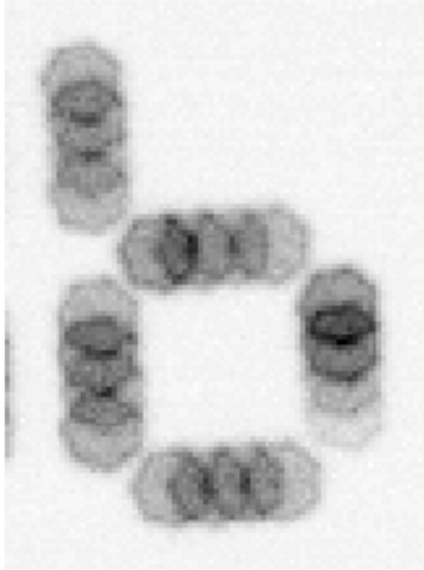


Image as Test. Label: 6 Predictionverteilung $\begin{bmatrix} 3.7178735e-04 \\ 4.4145596e-05 \\ 7.4919146e-05 \\ 8.6327236e-06 \\ 1.6024456e-03 \\ 9.7093178e-04 \\ 9.9396211e-01 \\ 5.2524797e-08 \\ 2.9582125e-03 \\ 6.7489891e-06 \end{bmatrix}$ Max[6]

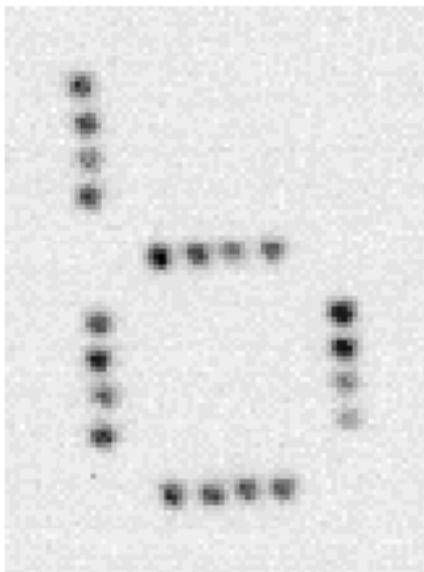


Image as Test. Label: 6 Predictionverteilung $\begin{bmatrix} 3.3693053e-04 \\ 3.9413550e-05 \\ 4.8530837e-05 \\ 8.0716818e-06 \\ 2.0629659e-03 \\ 1.2609611e-03 \\ 9.9372298e-01 \\ 5.7421861e-08 \\ 2.5100727e-03 \\ 9.9345989e-06 \end{bmatrix}$ Max[6]

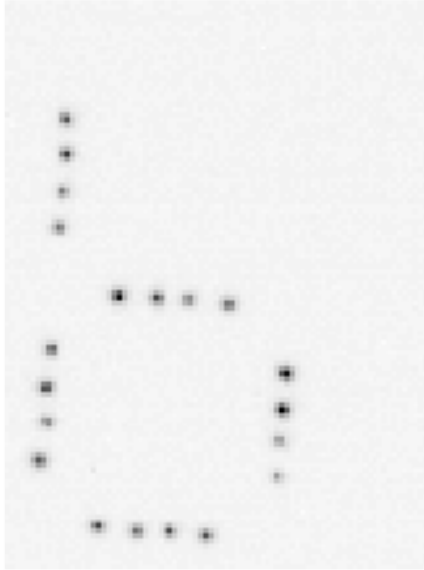


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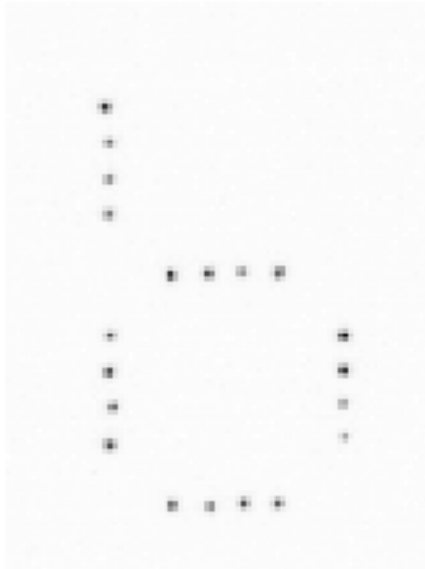


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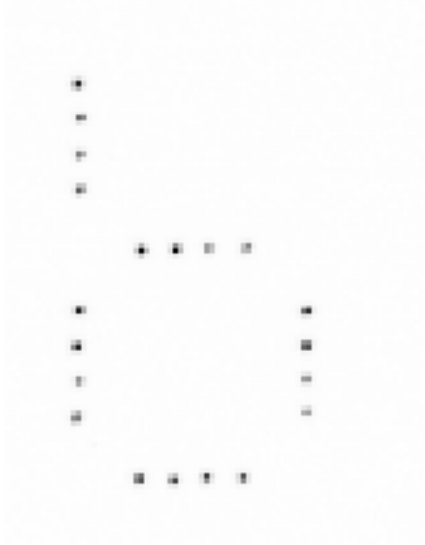


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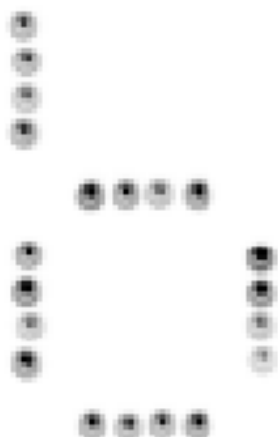


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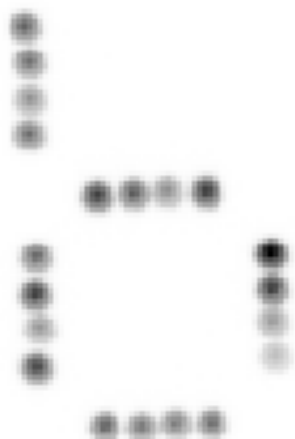


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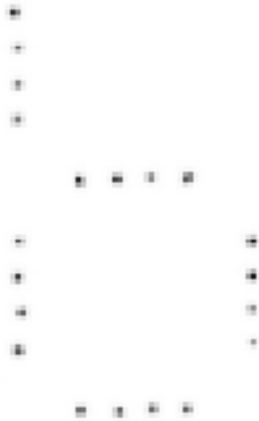


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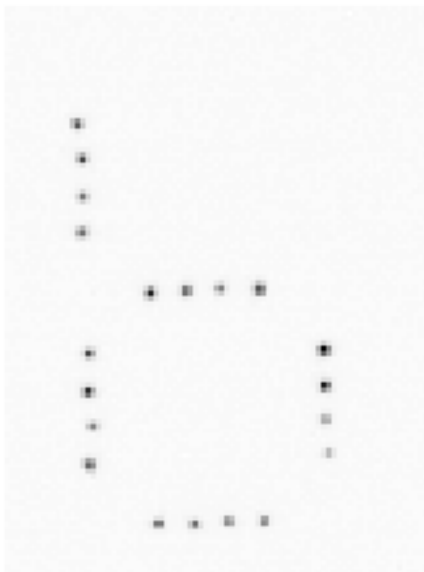


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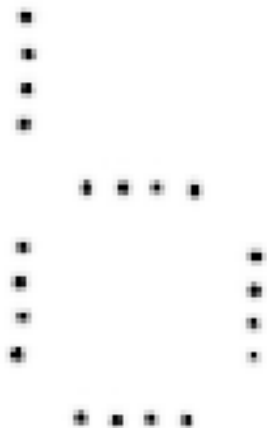


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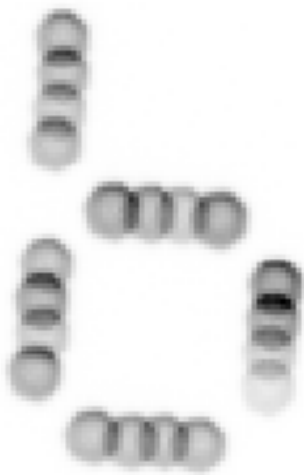


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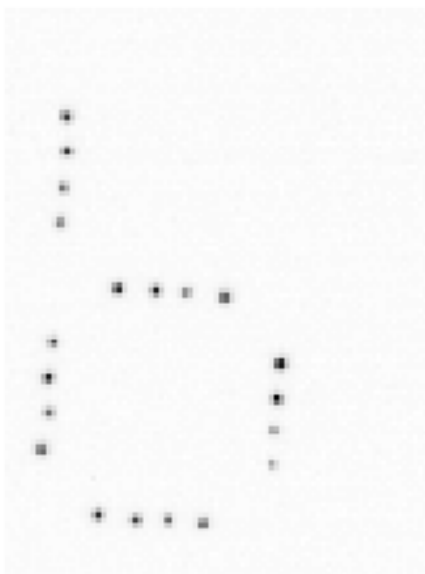


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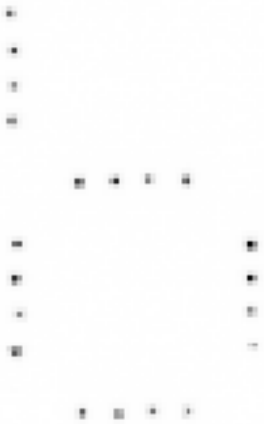


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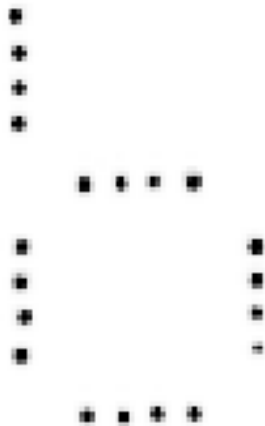


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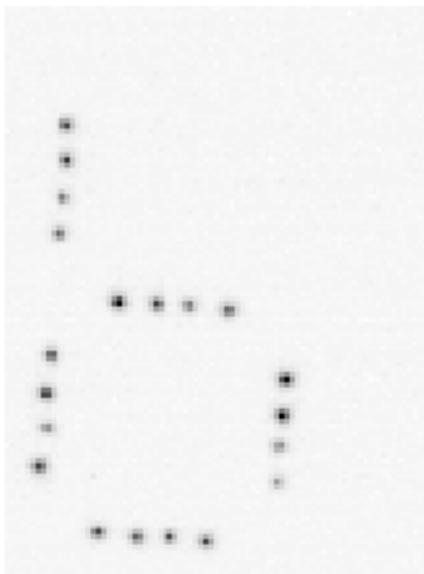


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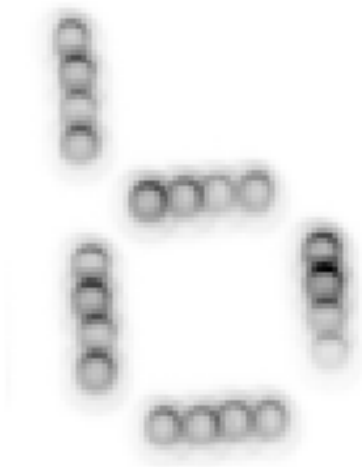


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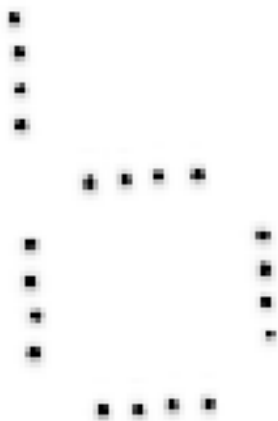


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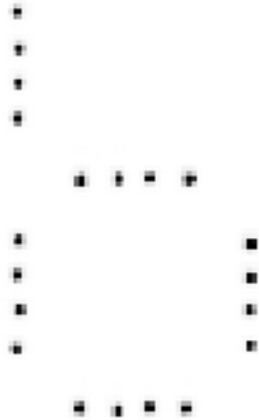


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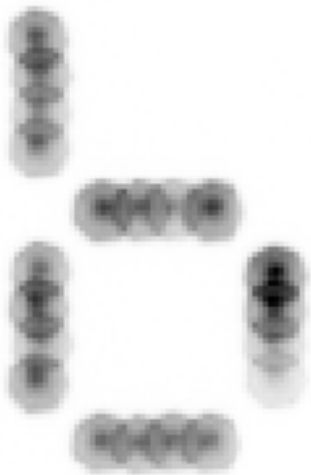


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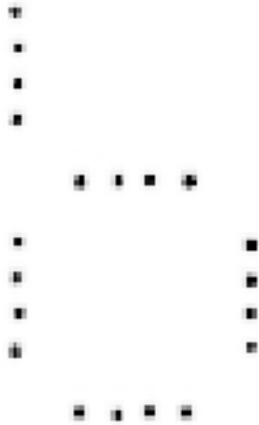


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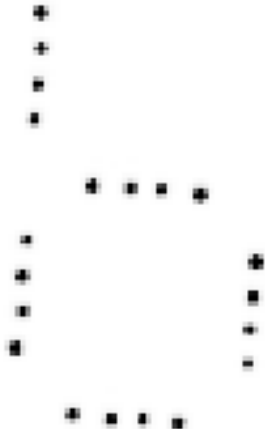


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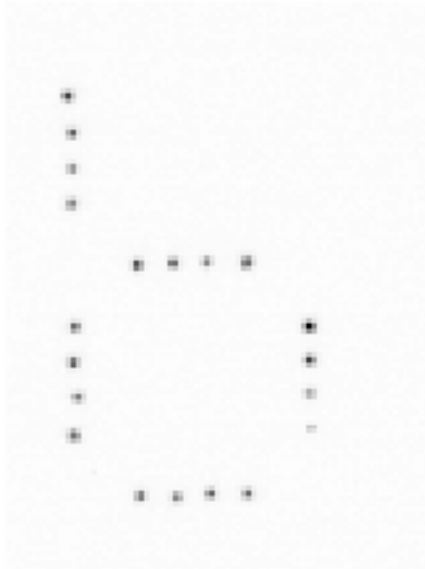


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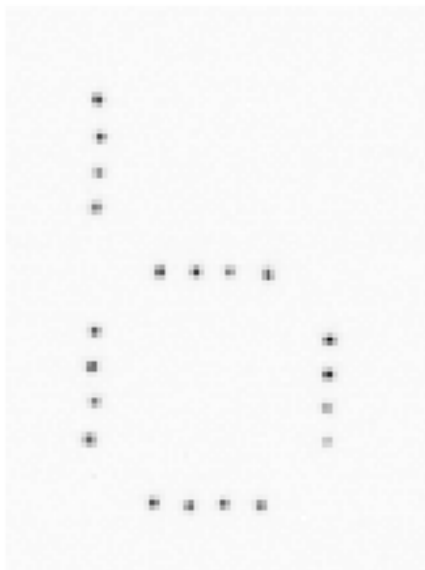


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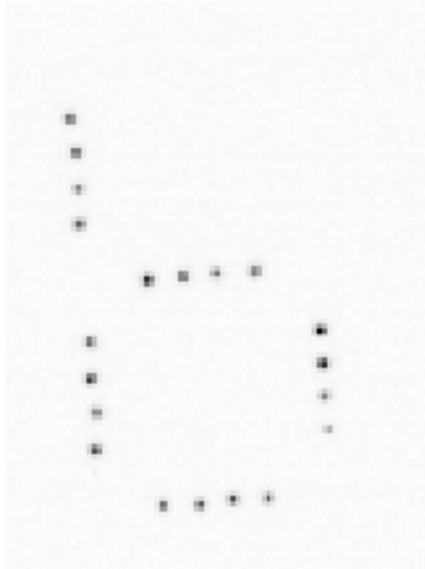


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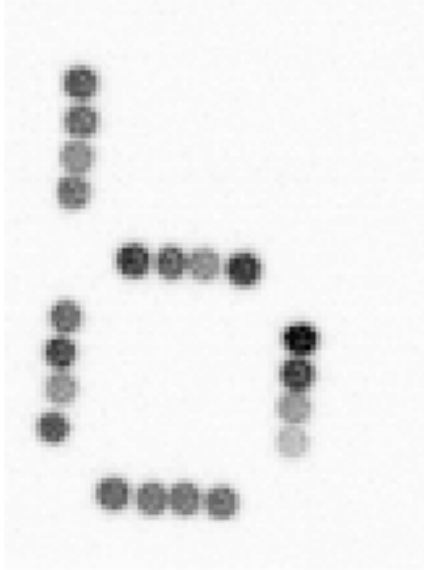


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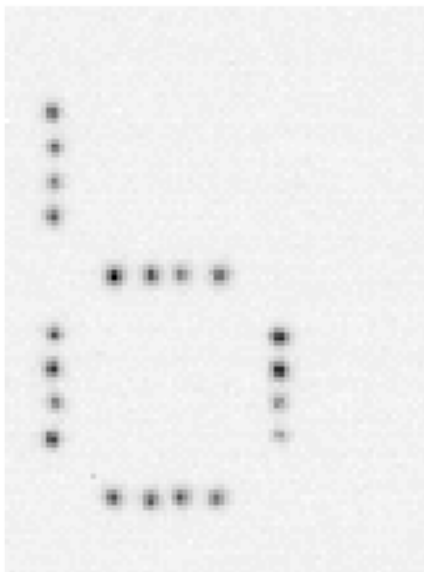


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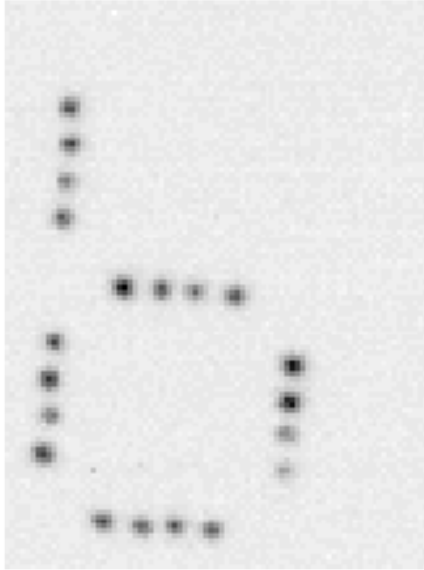


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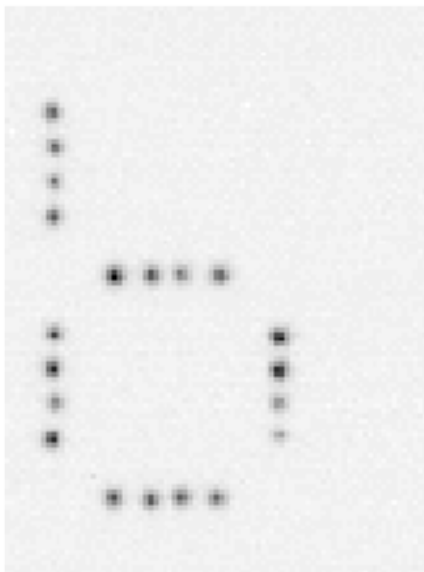


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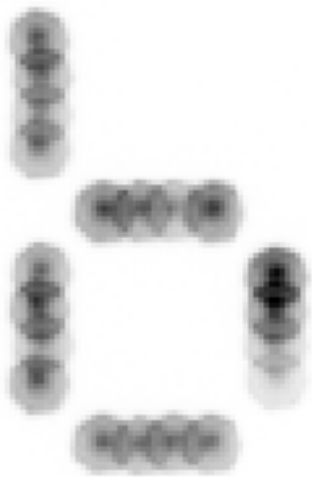


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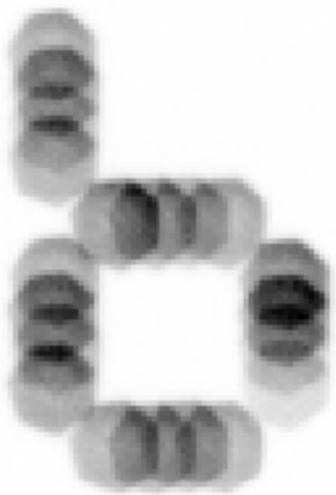


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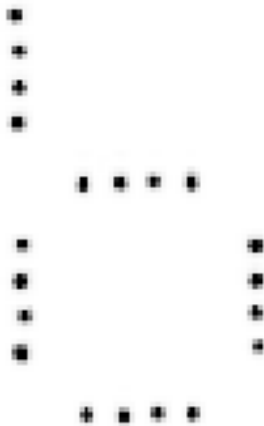


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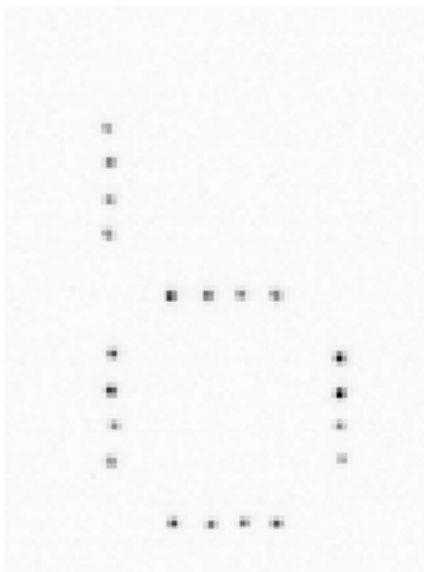


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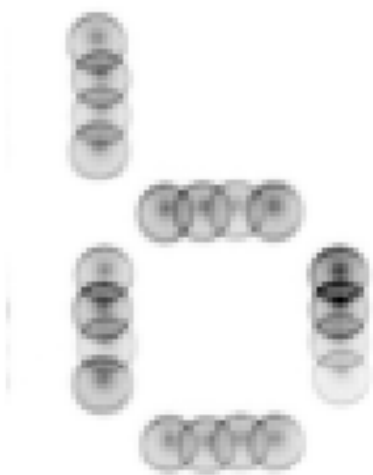


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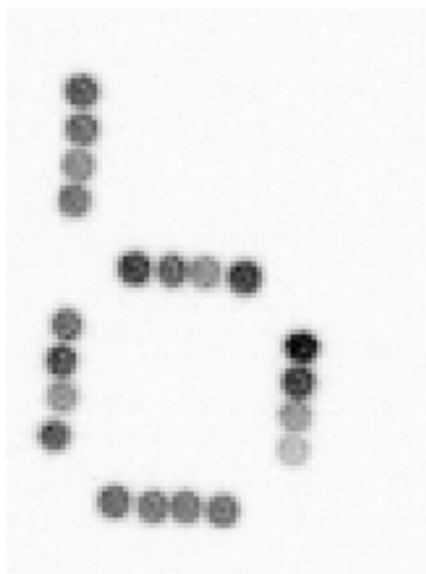


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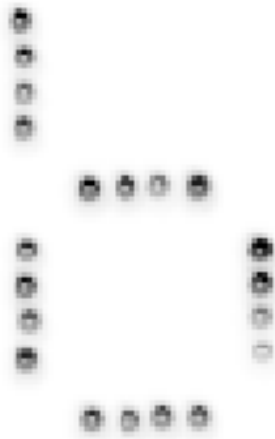


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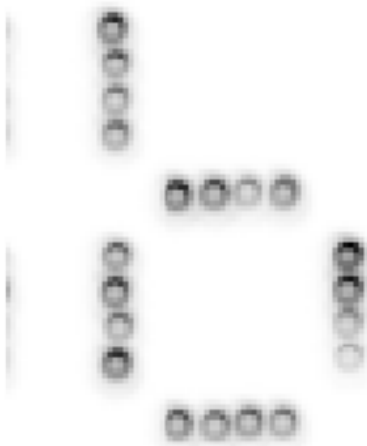


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Image as Test. Label: 6 Predictionverteilung $\begin{bmatrix} 2.3987614e-04 \\ 2.4255323e-05 \\ 2.9870085e-05 \\ 4.2587744e-06 \\ 1.0251699e-03 \\ 6.5377768e-04 \\ 9.9580920e-01 \\ 1.6326275e-08 \\ 2.2093444e-03 \\ 4.1700350e-06 \end{bmatrix}$ Max[6]

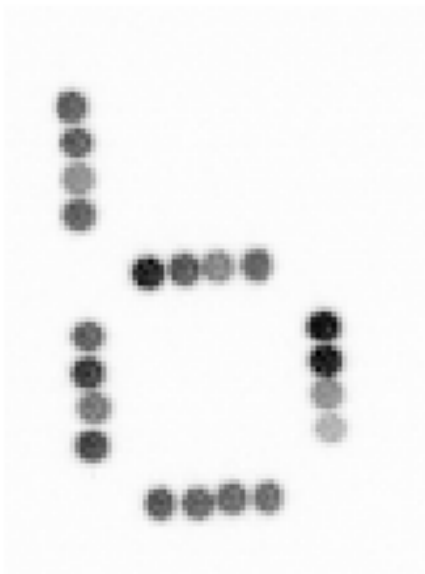


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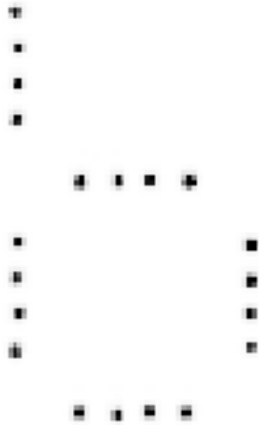


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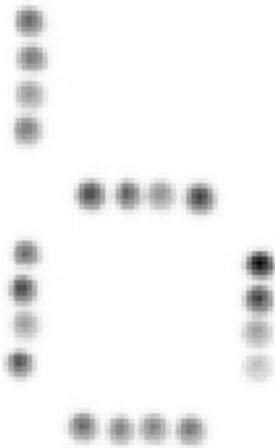


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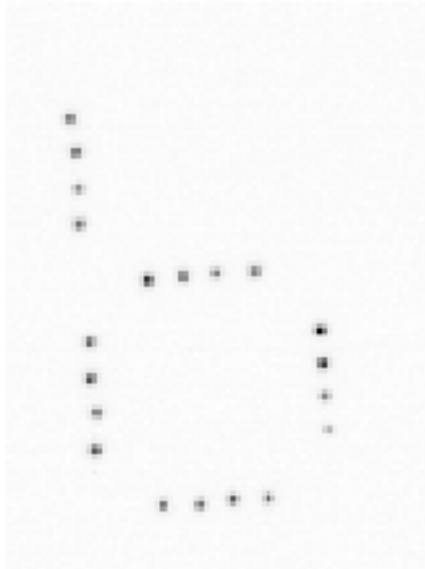


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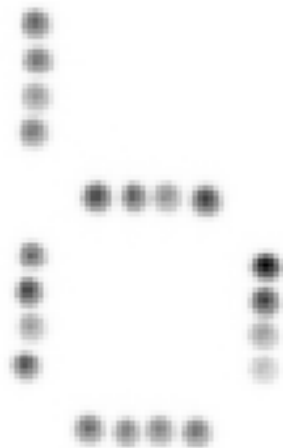


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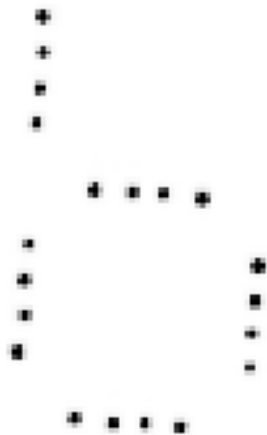


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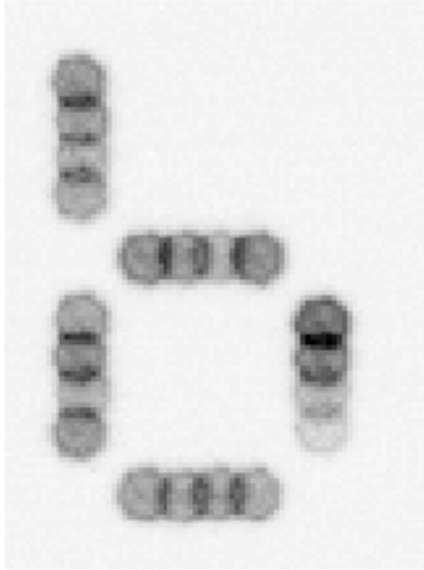


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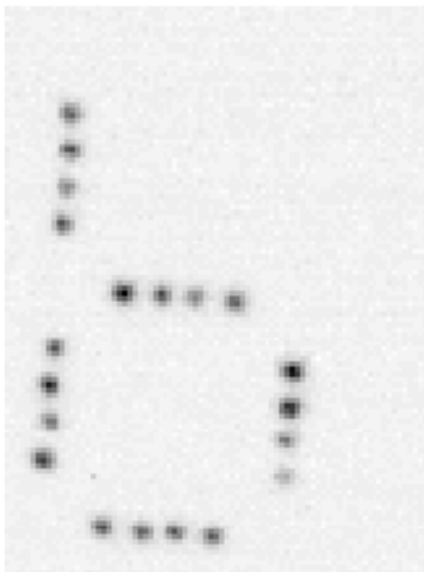


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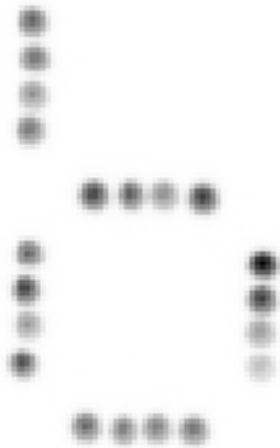


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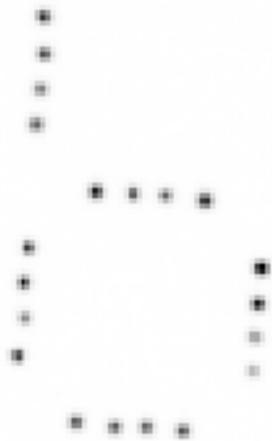


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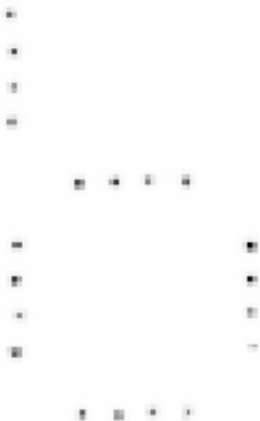


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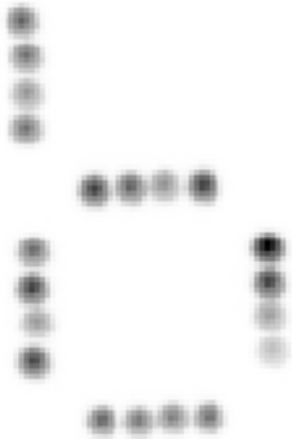


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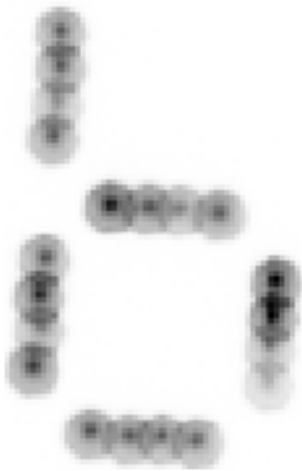


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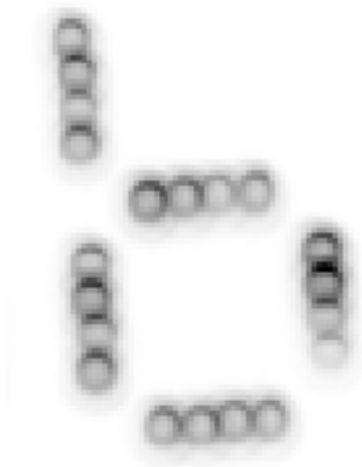


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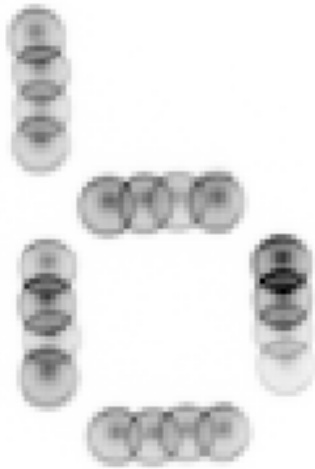


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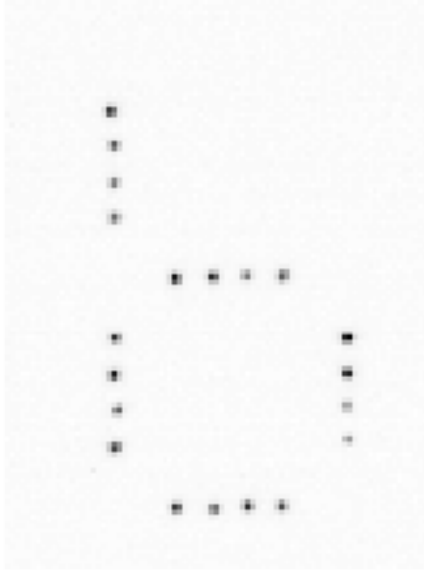


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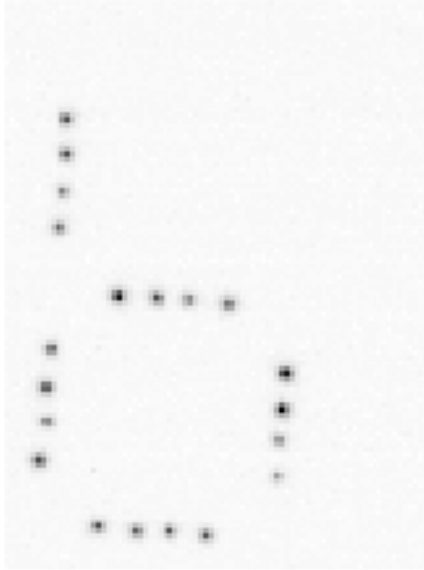


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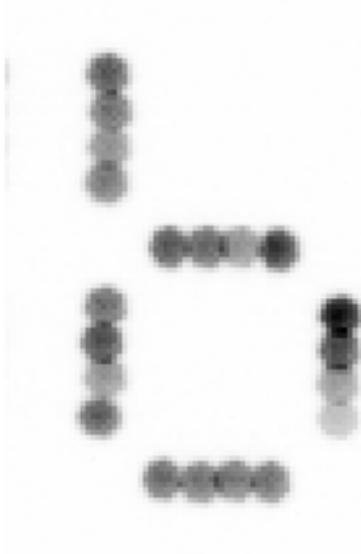


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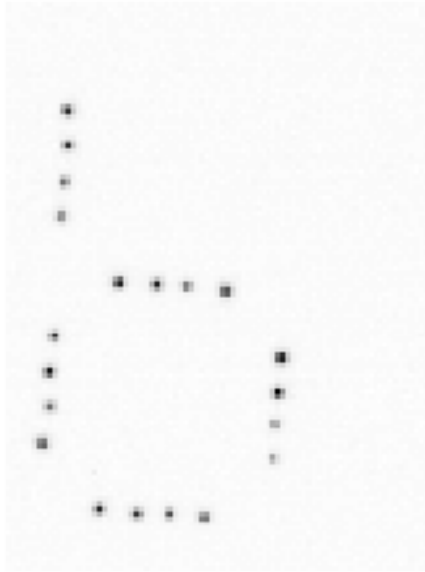


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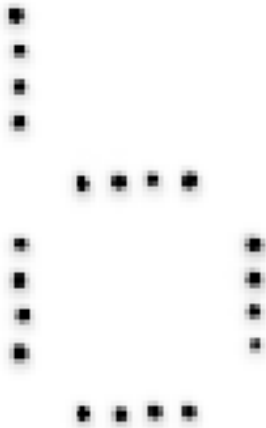


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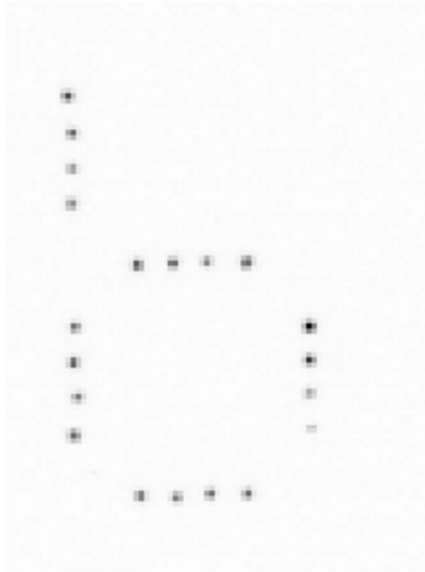


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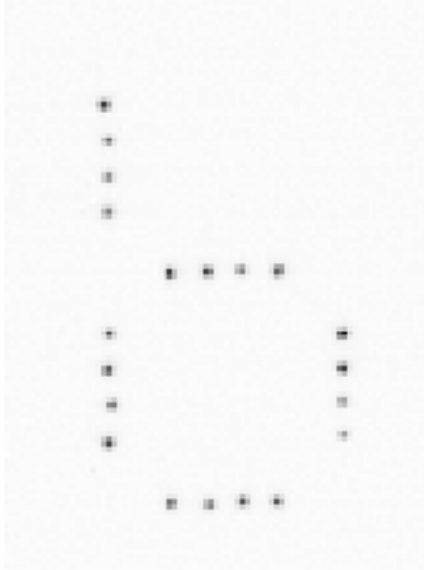


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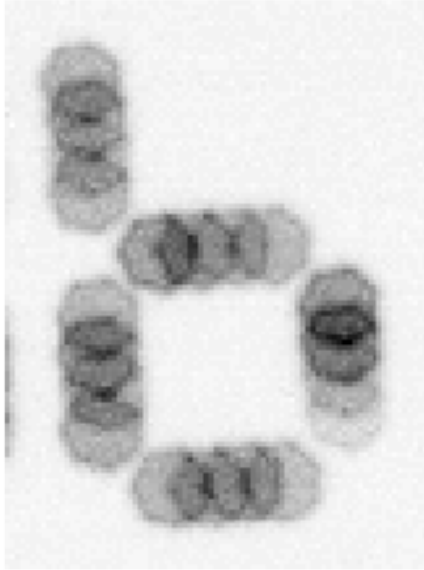


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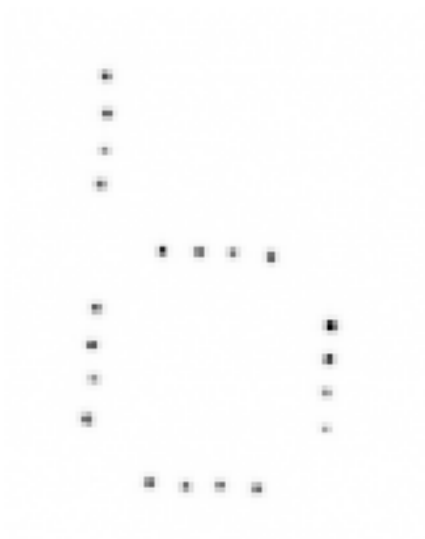


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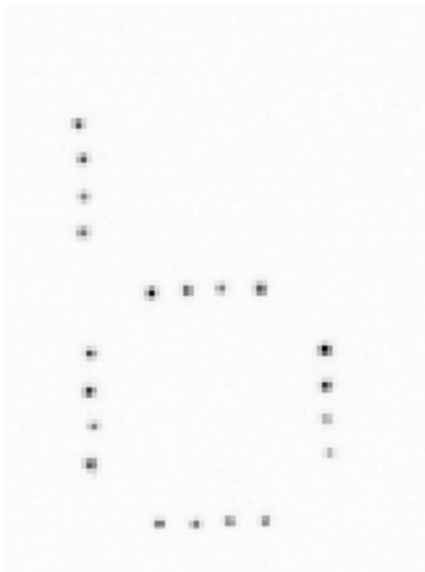


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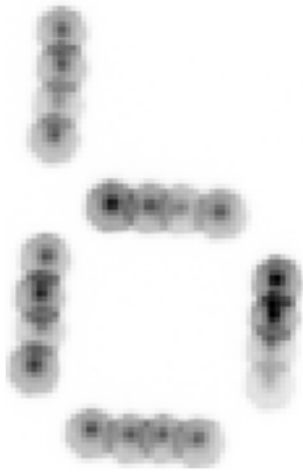


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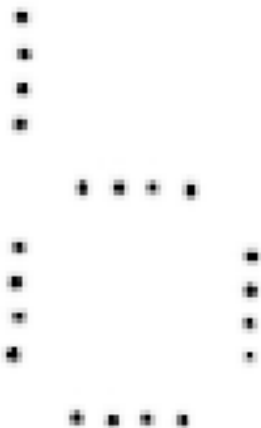


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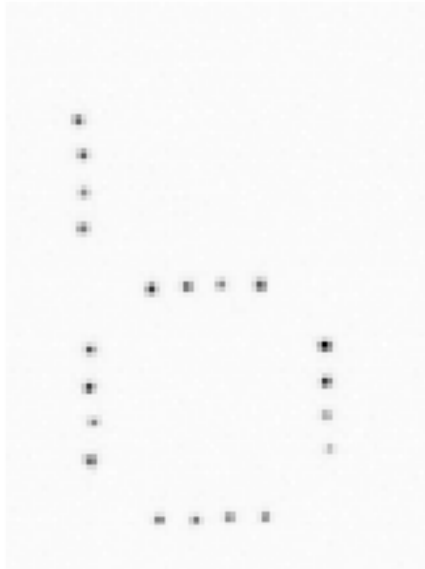


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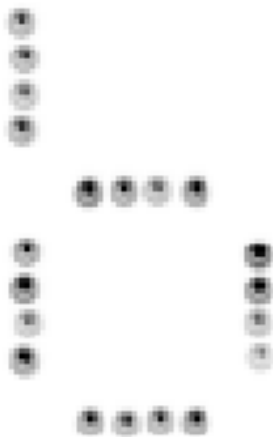


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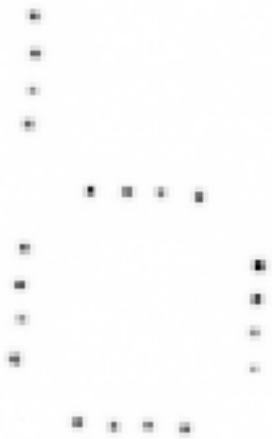


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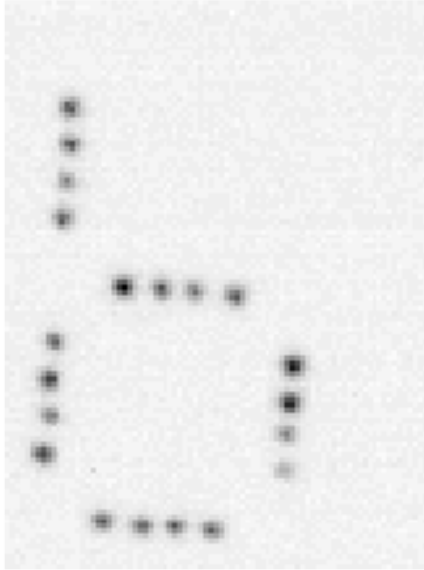


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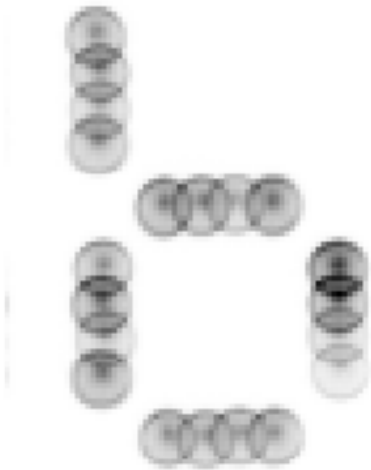


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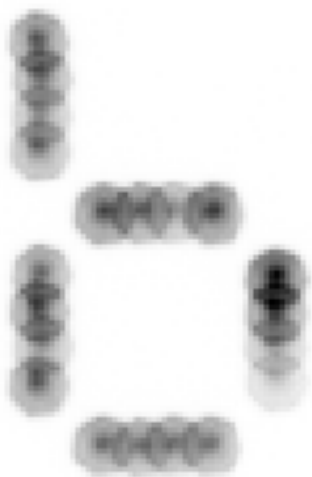


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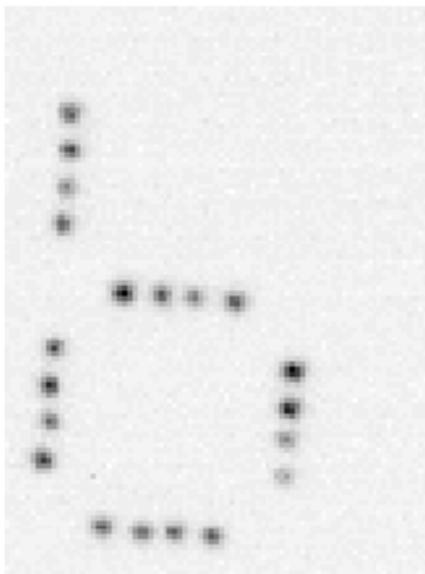


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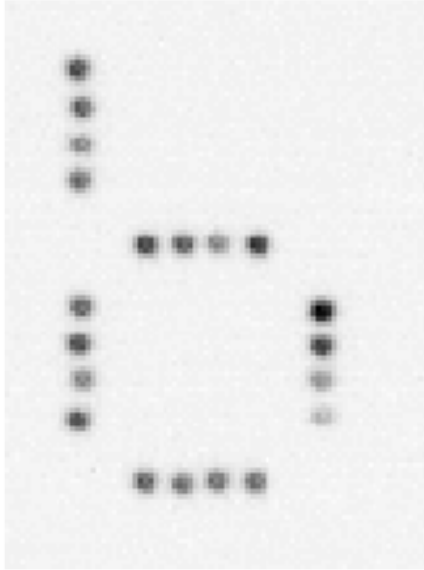


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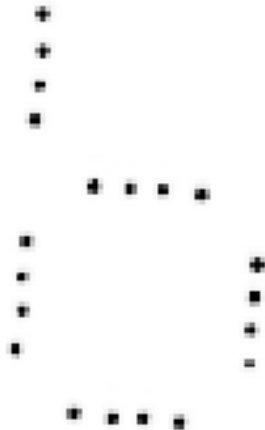


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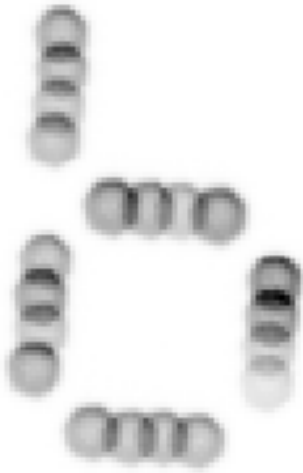


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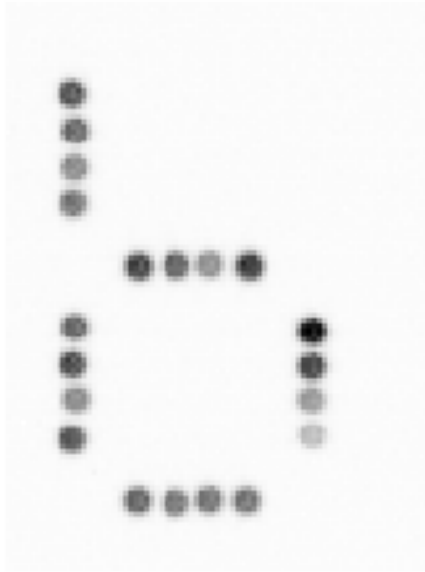


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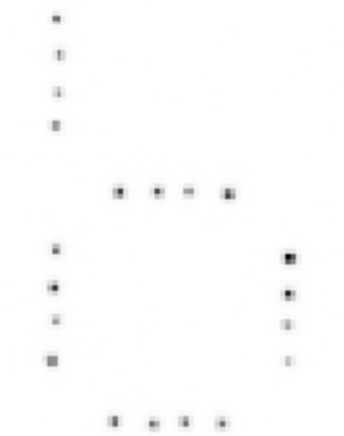


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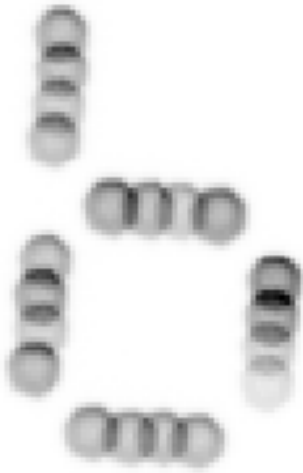


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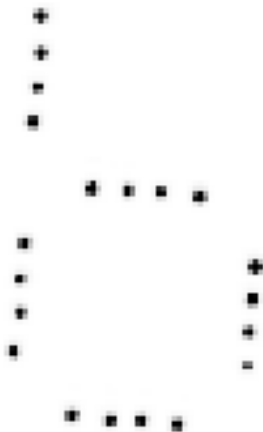


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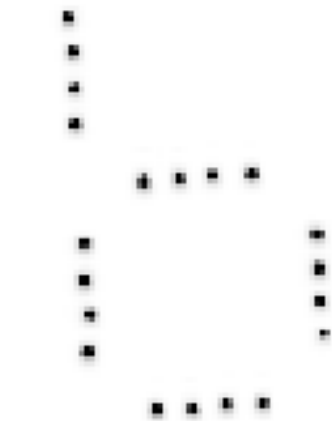


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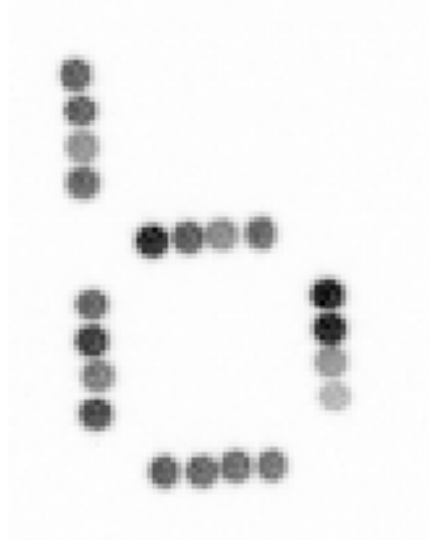


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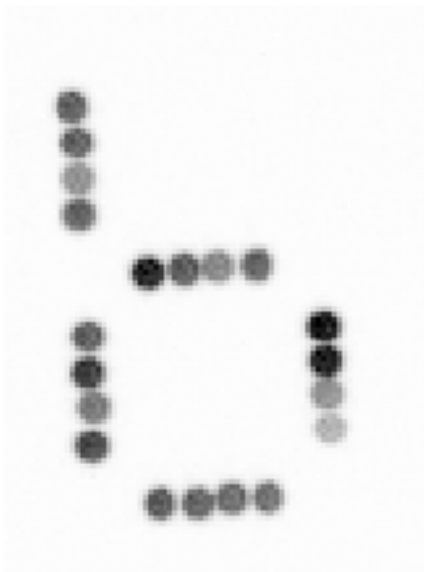


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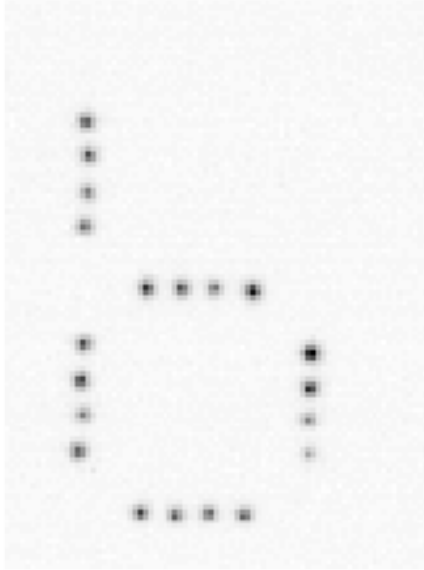


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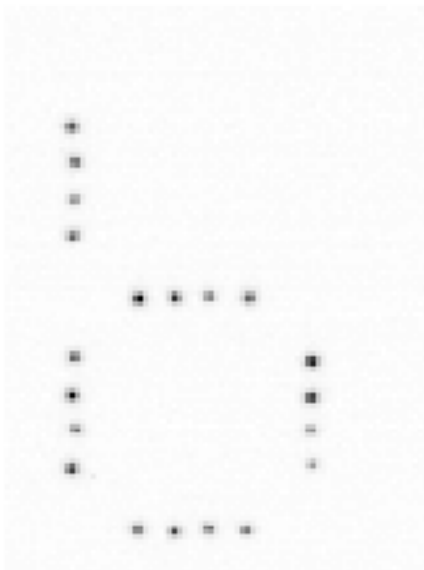


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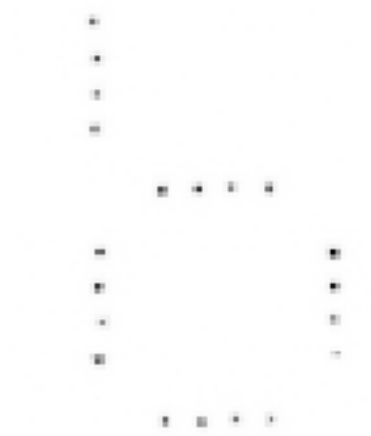


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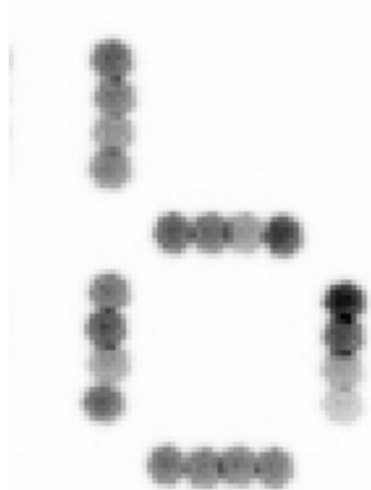


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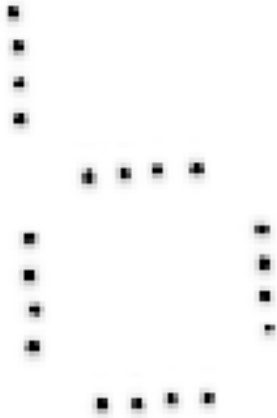


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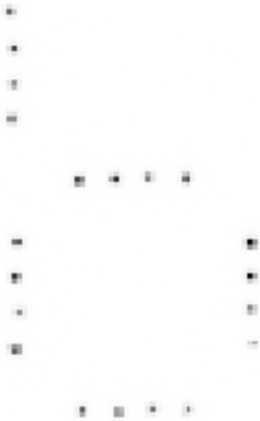


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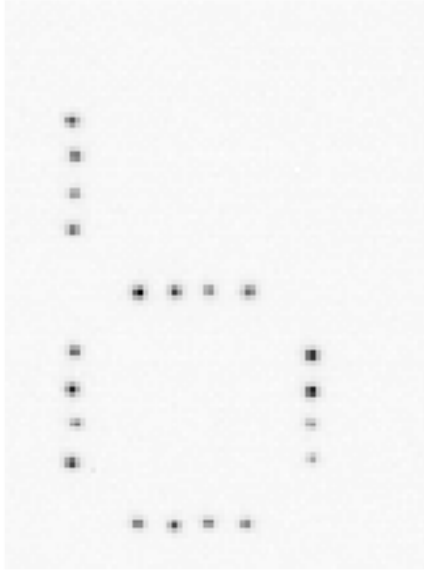


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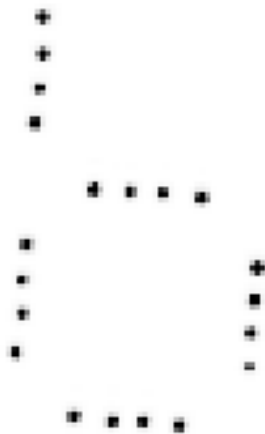


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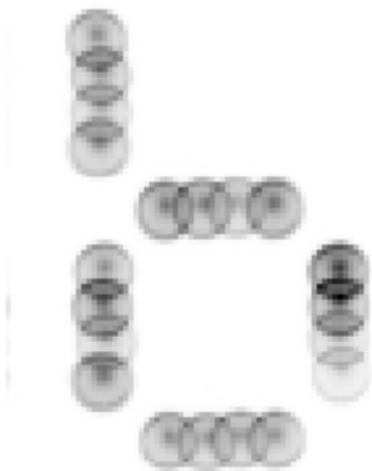


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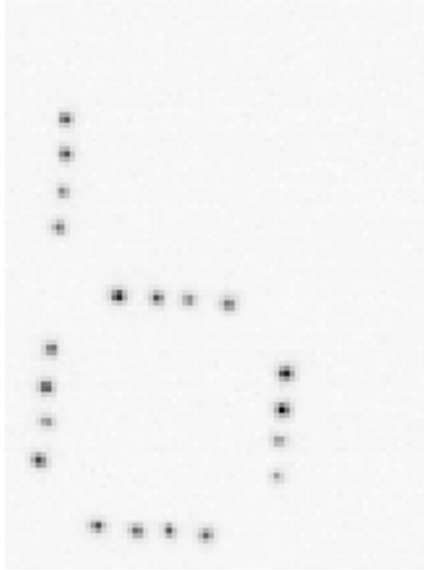


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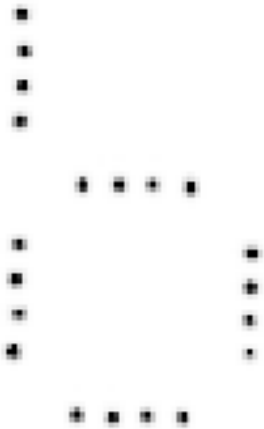


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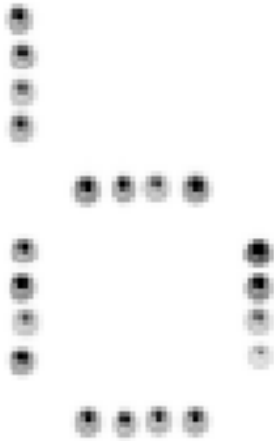


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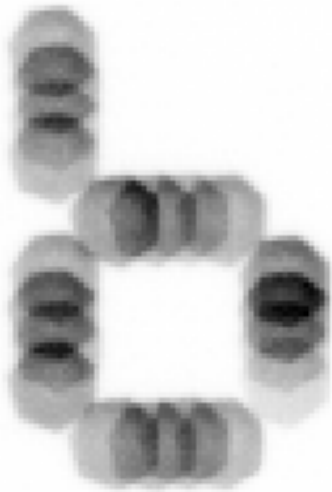


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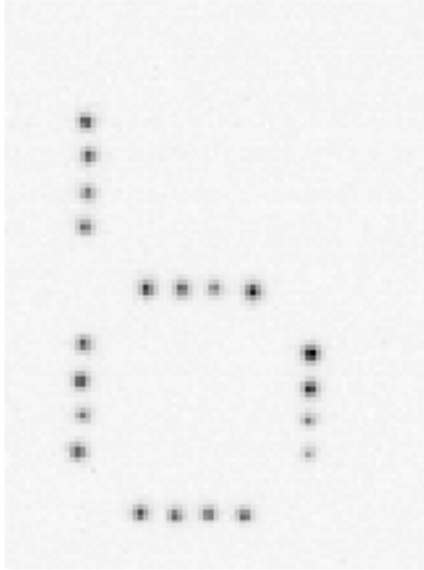


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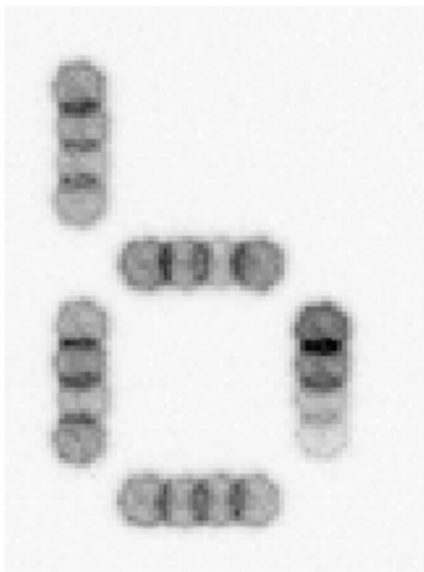


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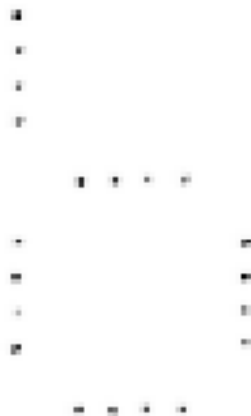


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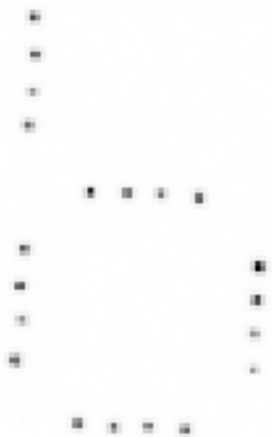


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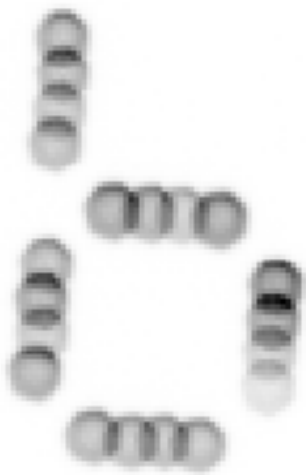


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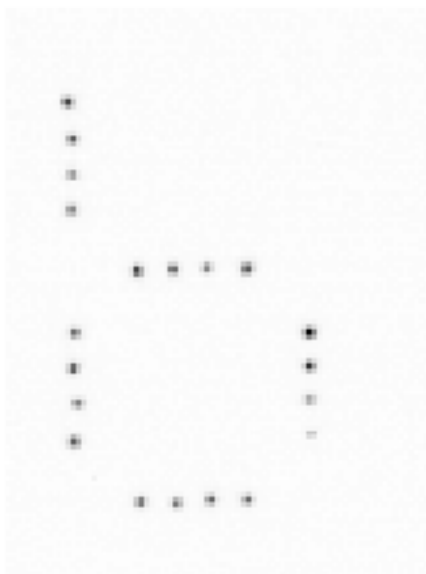


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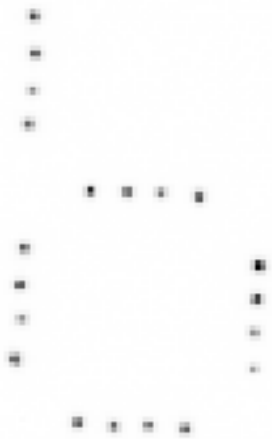


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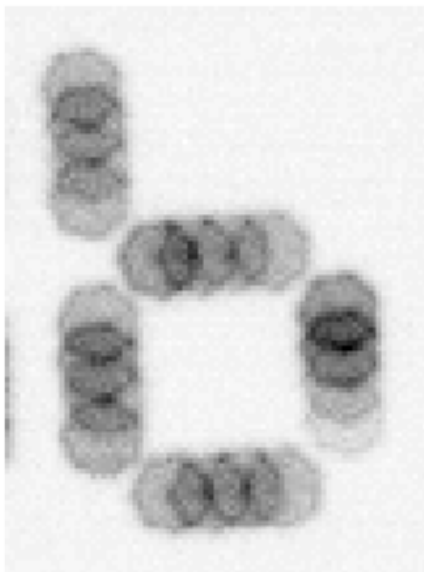


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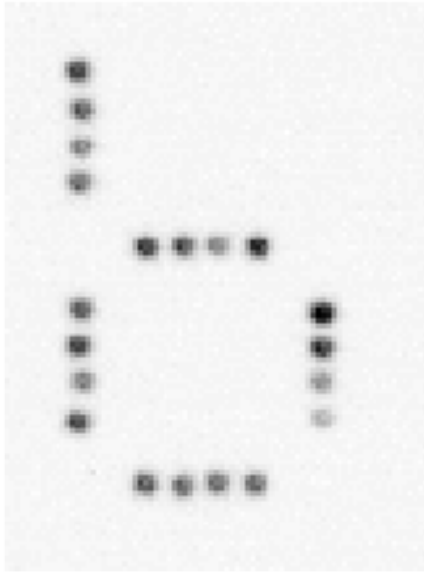


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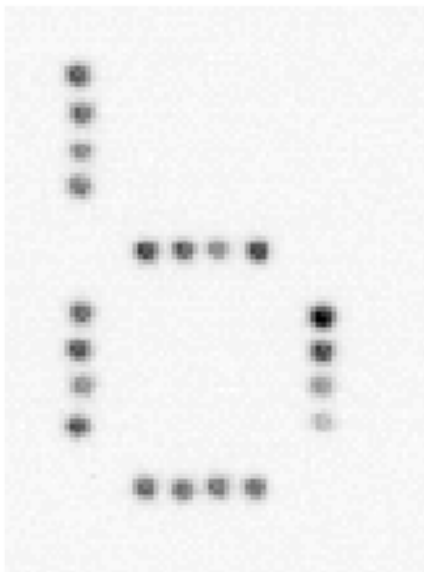


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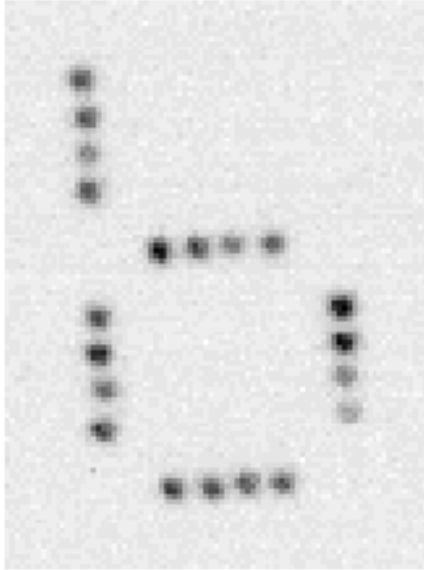


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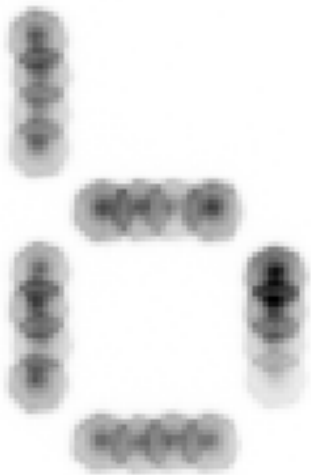


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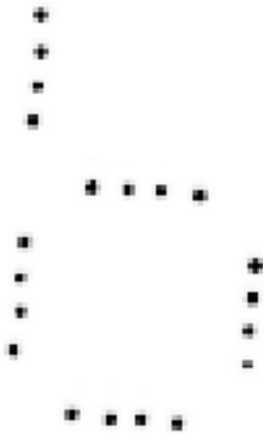


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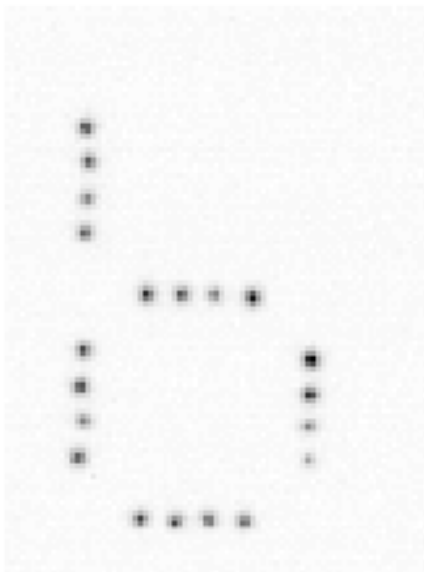


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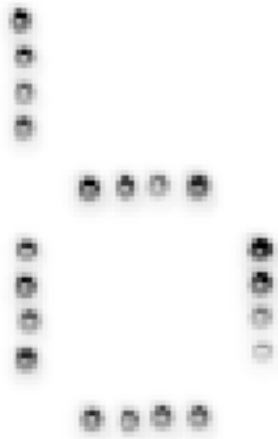


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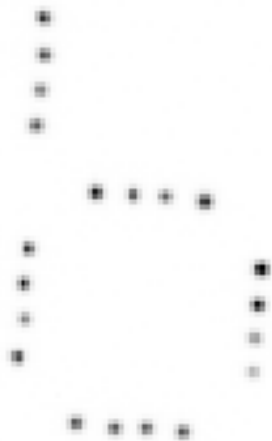


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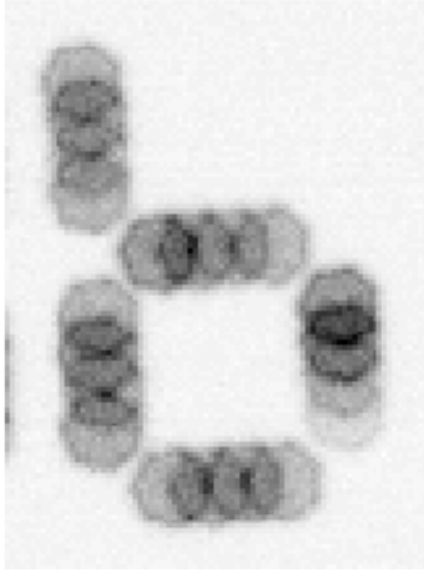


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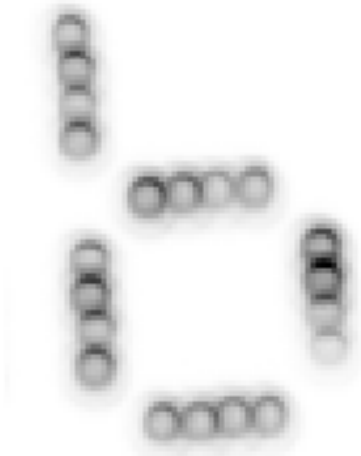


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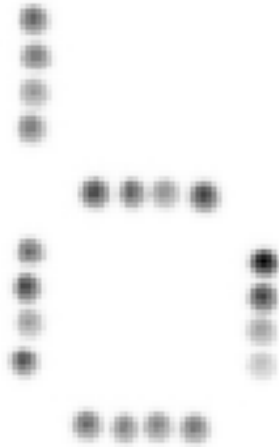


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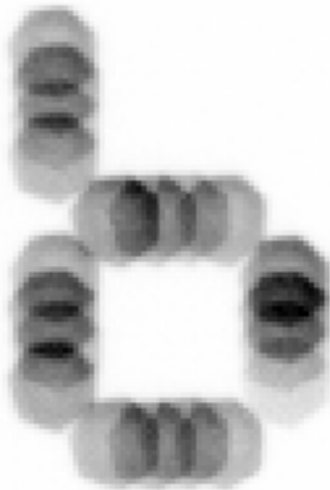


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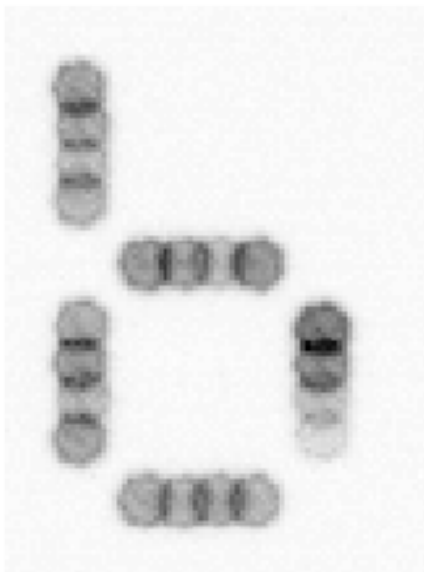


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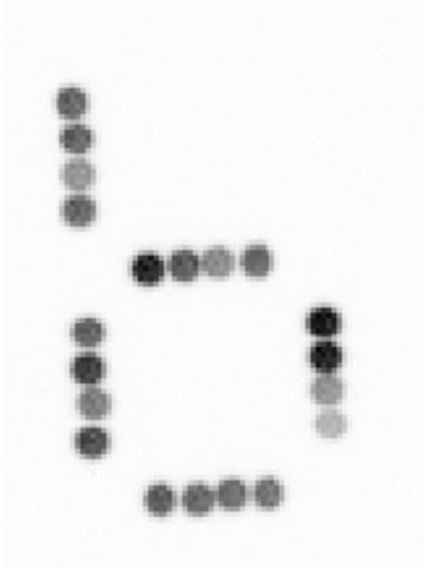


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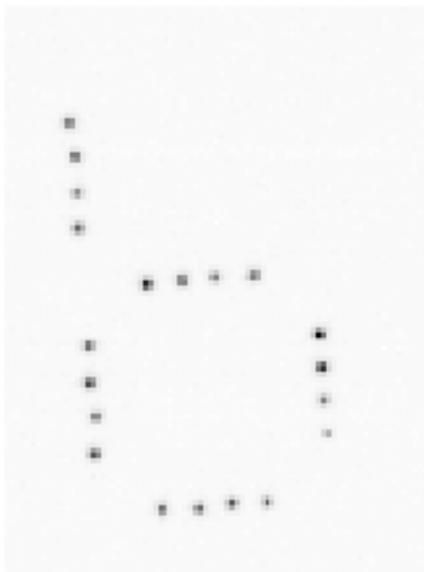


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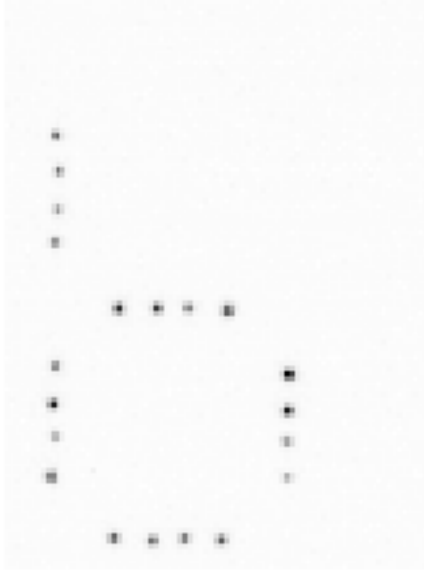


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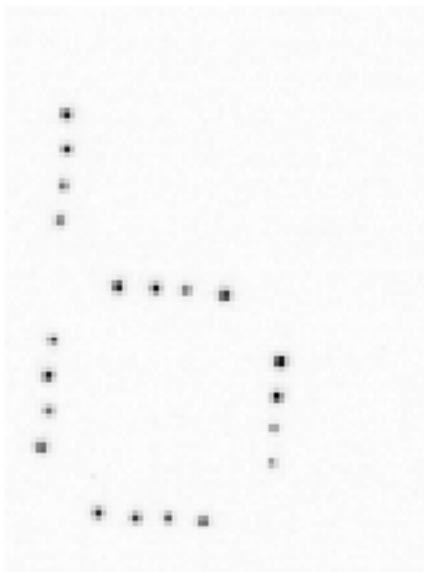


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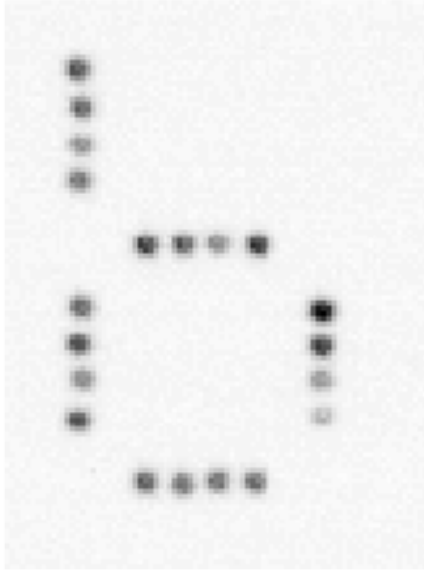


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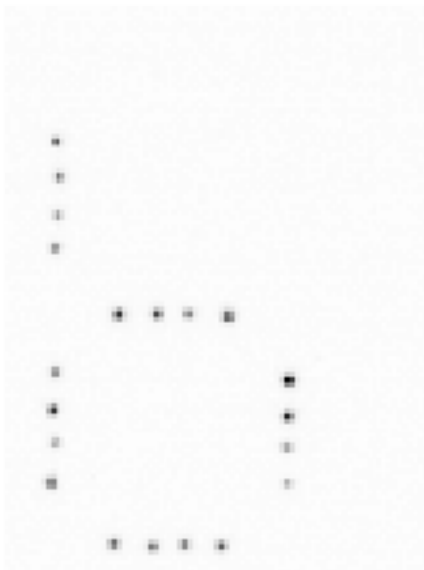


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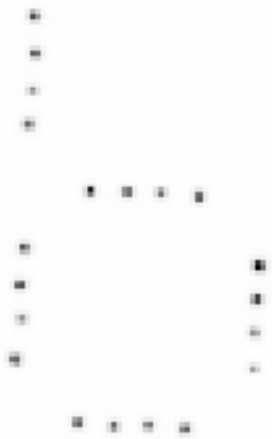


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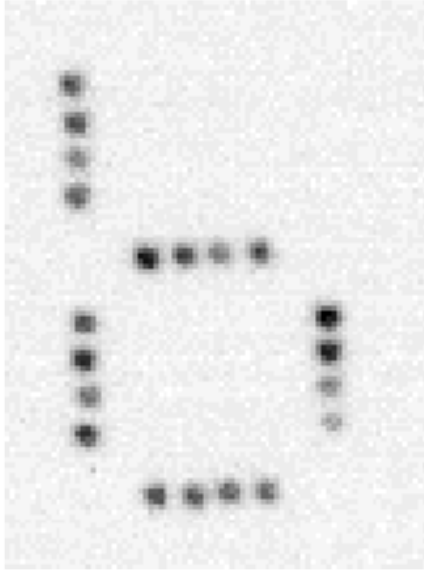


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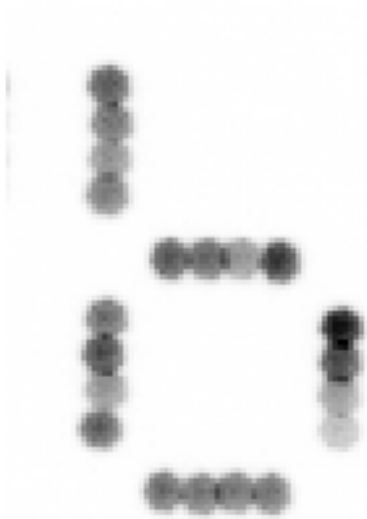


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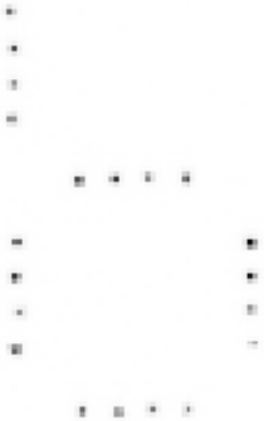


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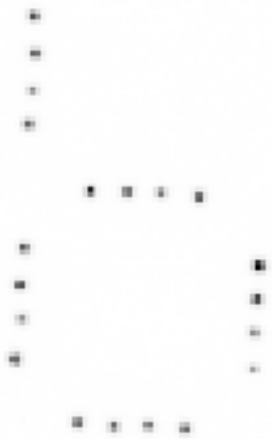


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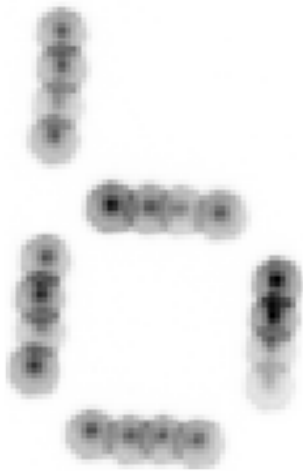


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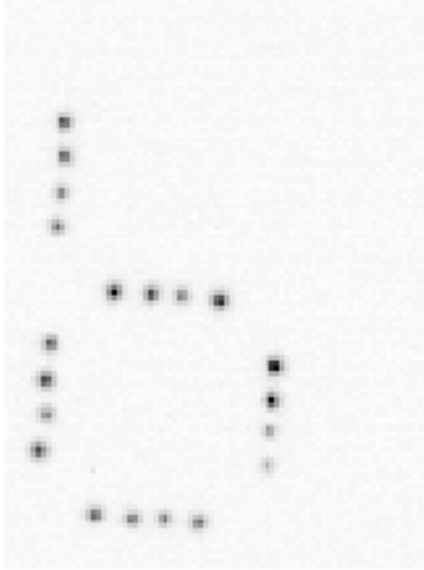


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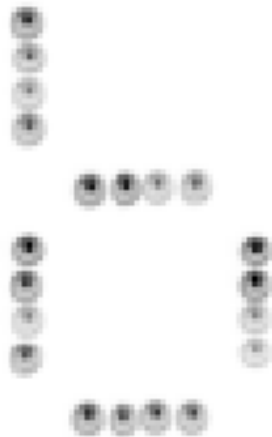


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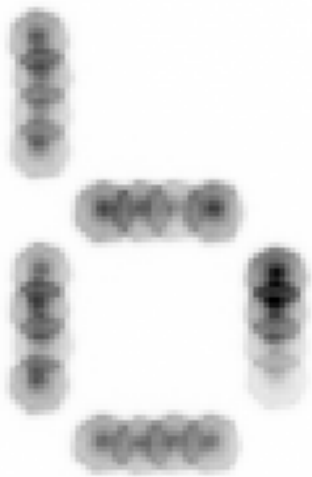


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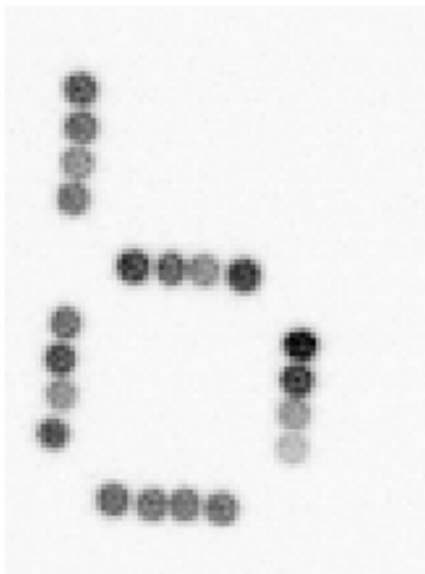


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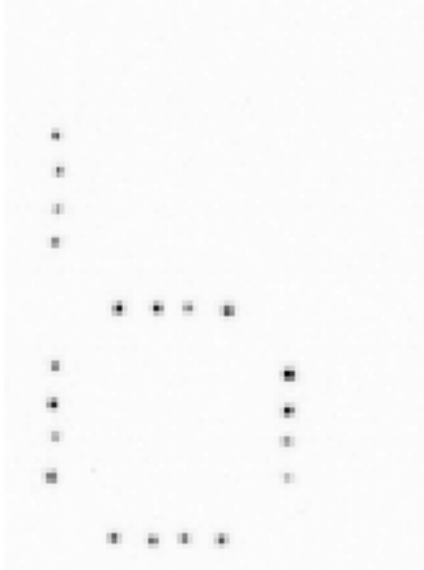


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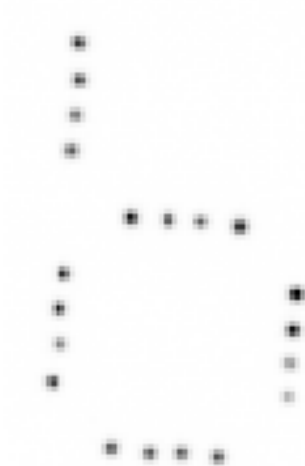


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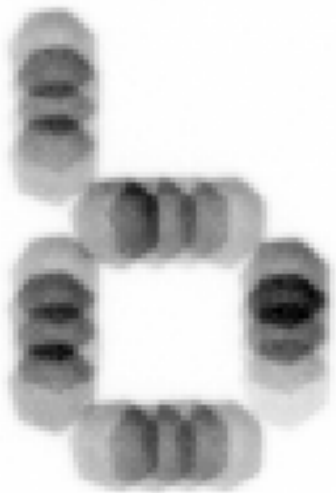


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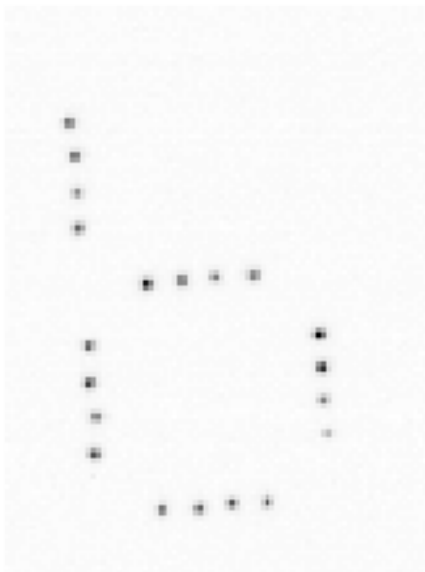


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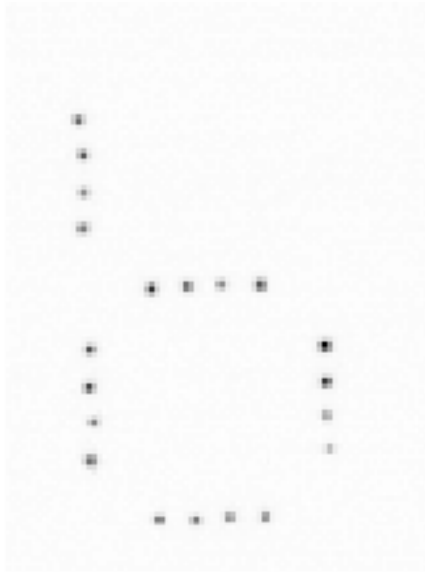


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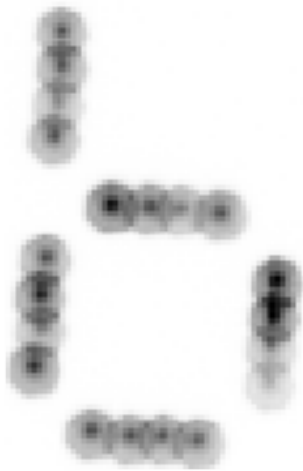


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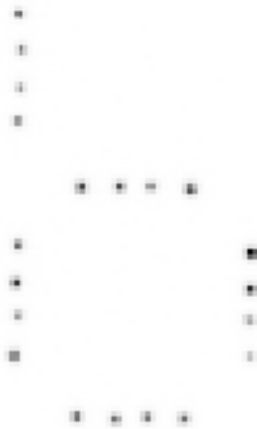


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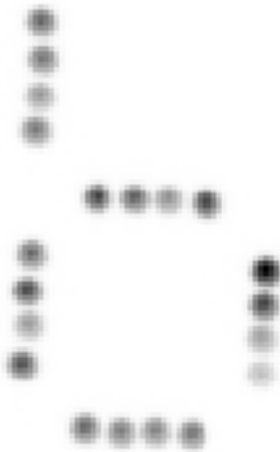


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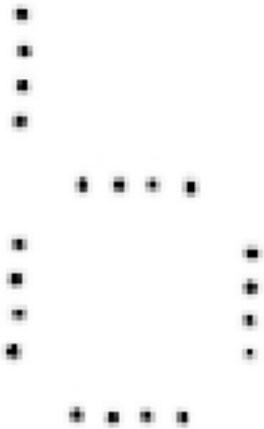


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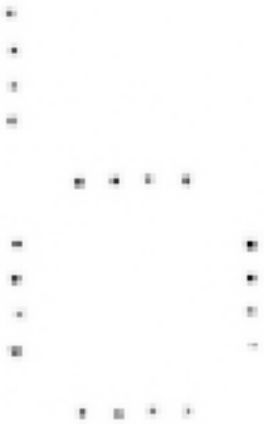


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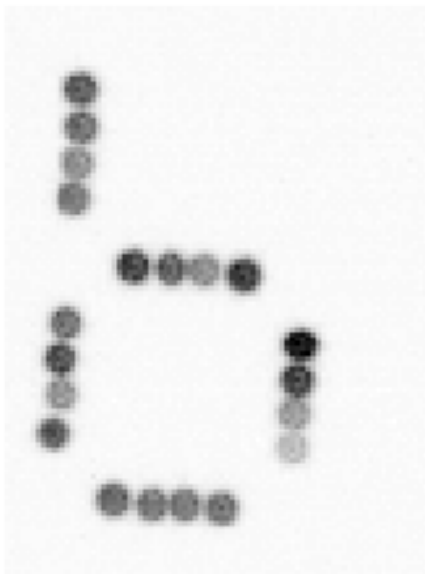


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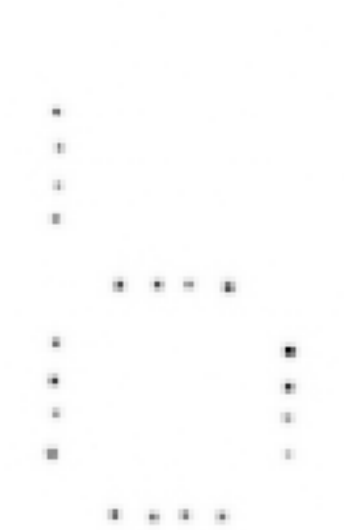


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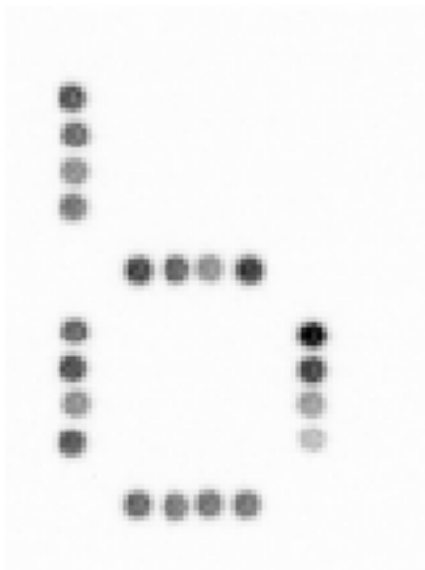


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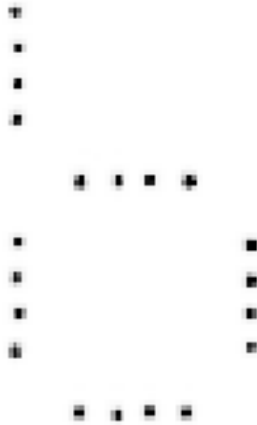


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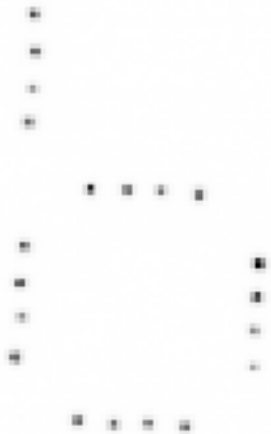


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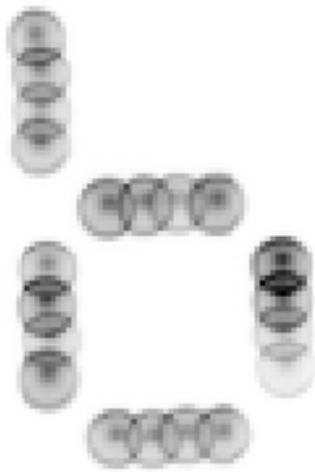


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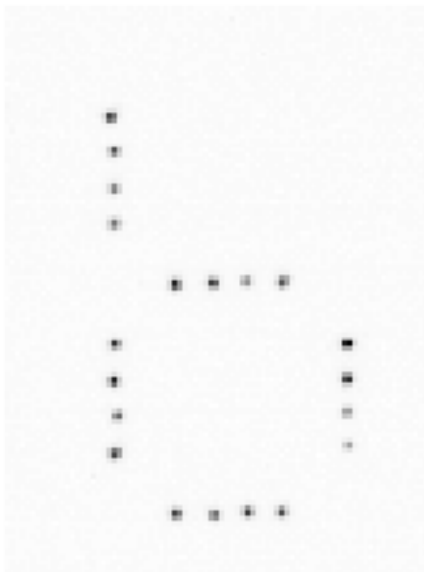


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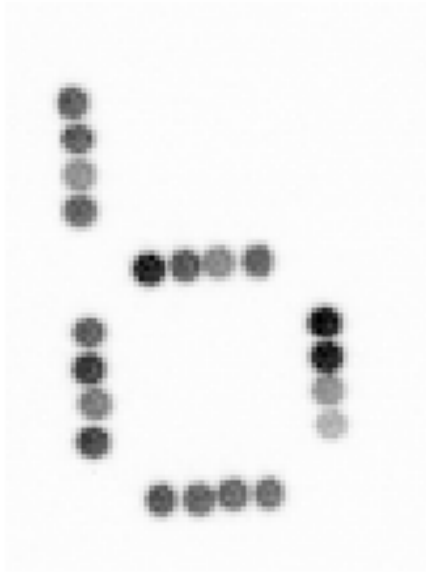


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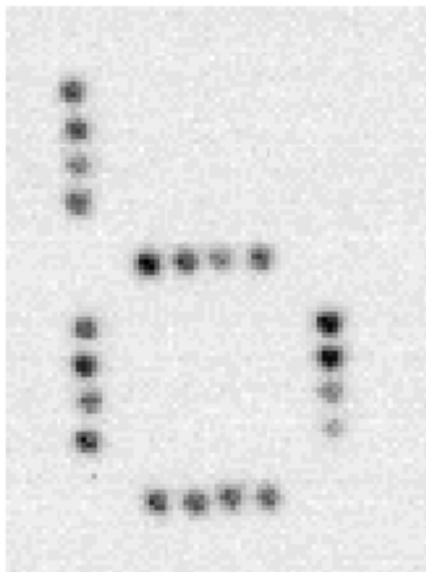


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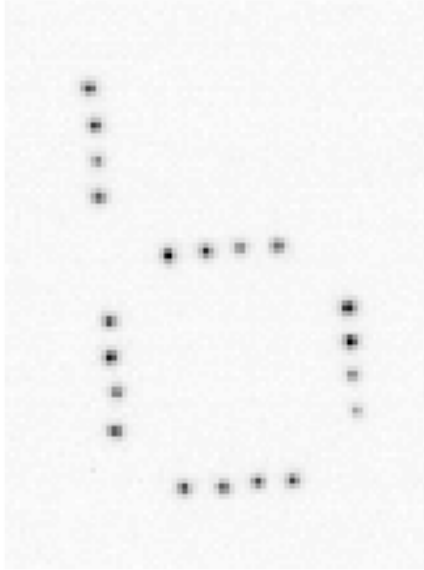


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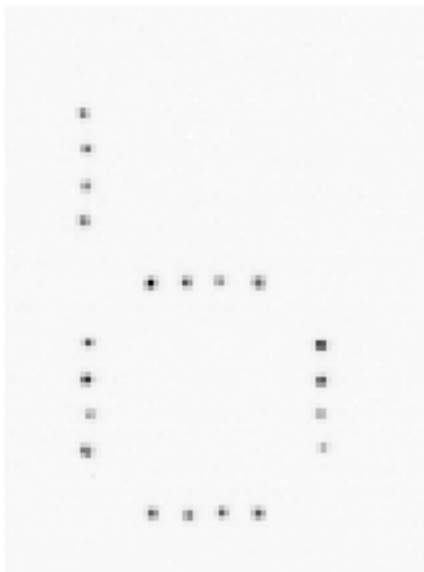


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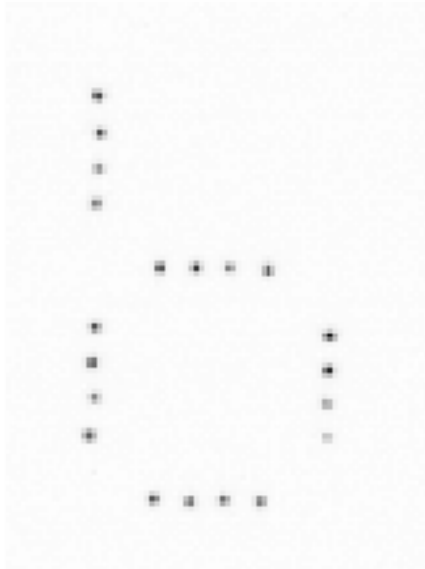


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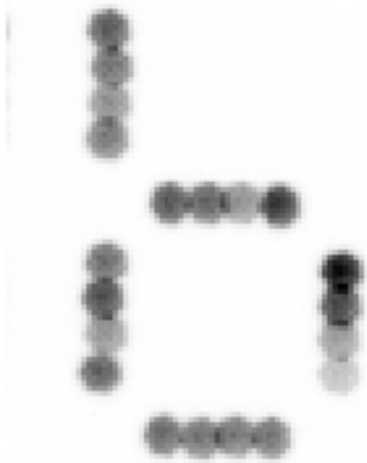


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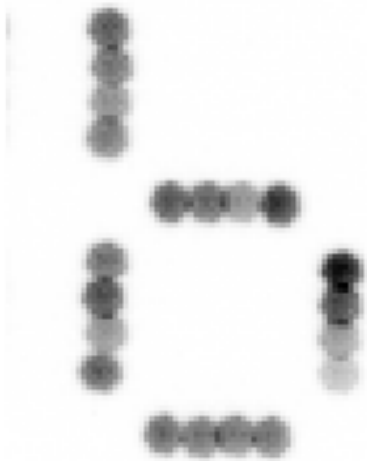


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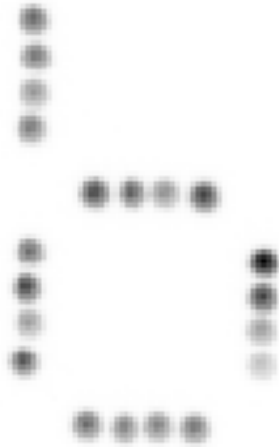


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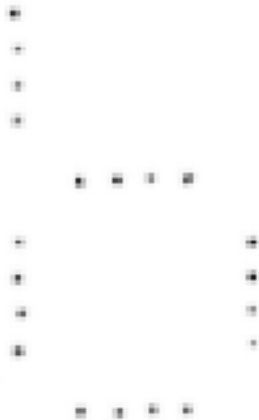


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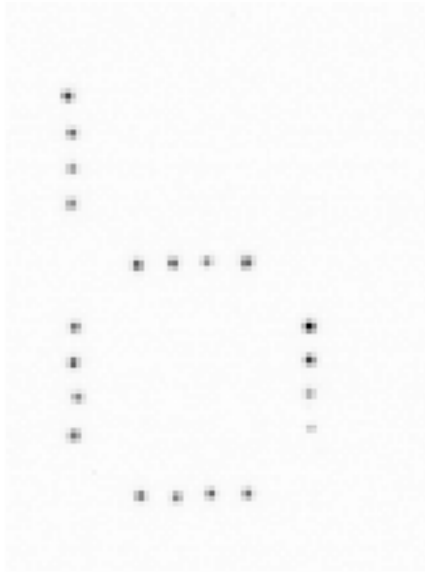


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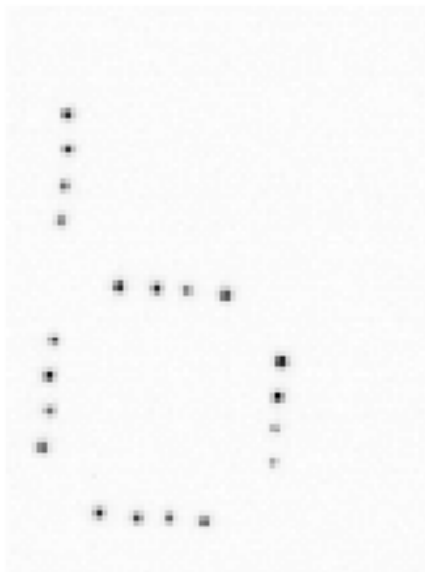


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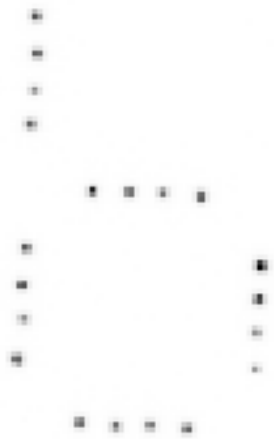


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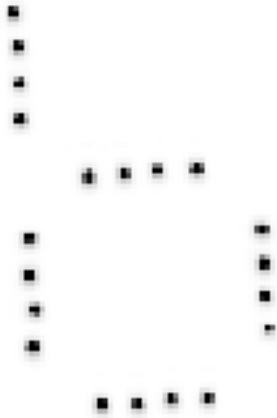


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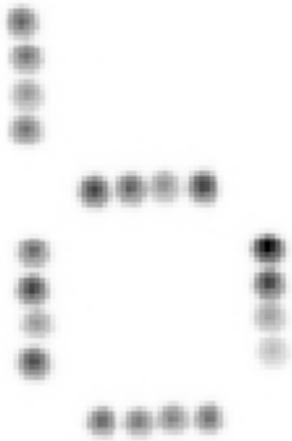


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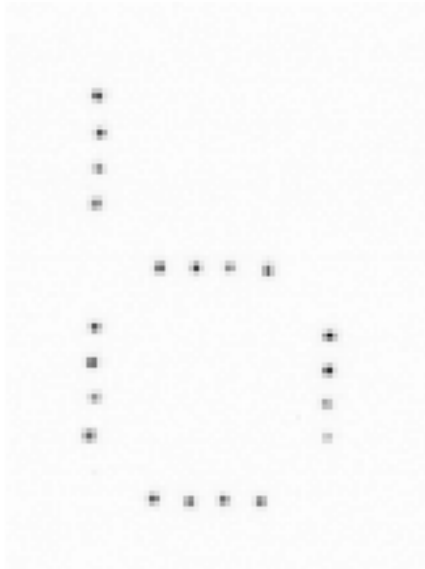


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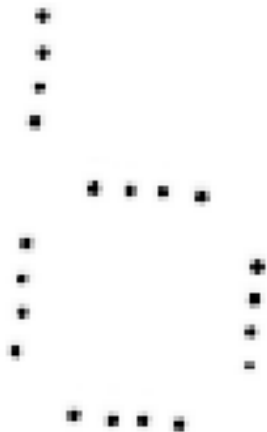


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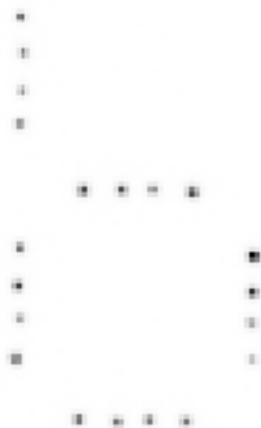


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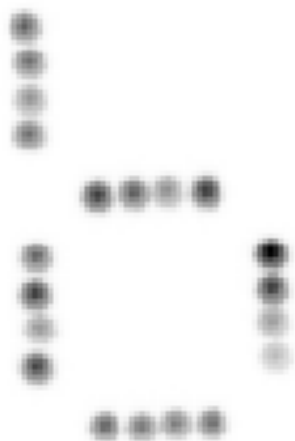


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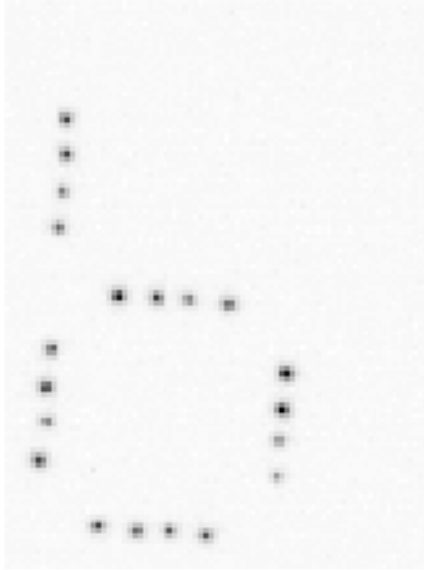


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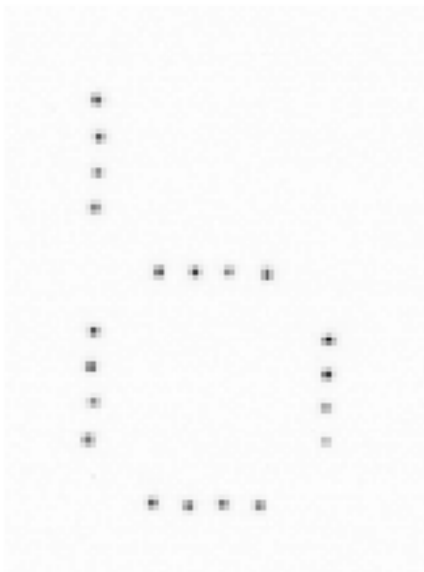


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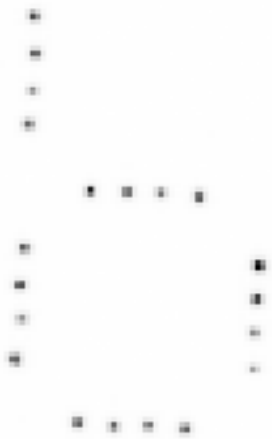


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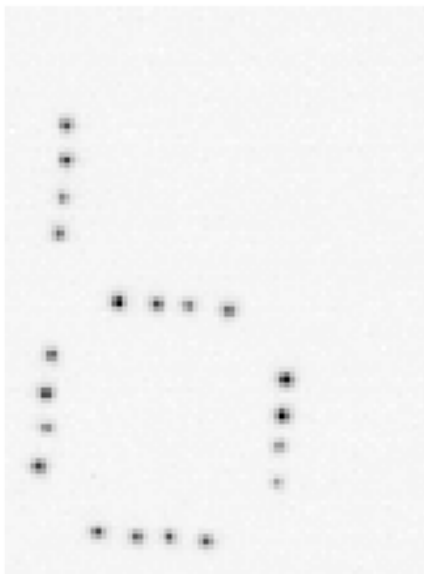


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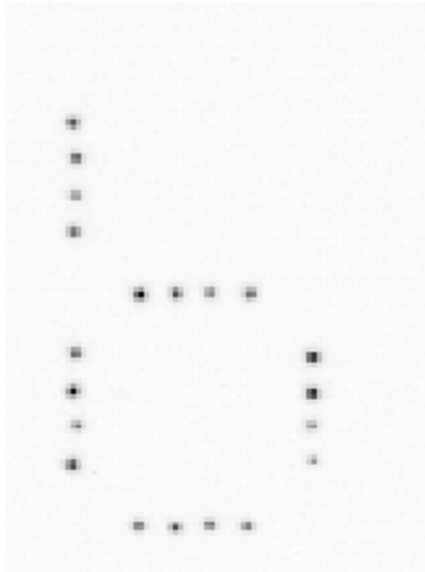


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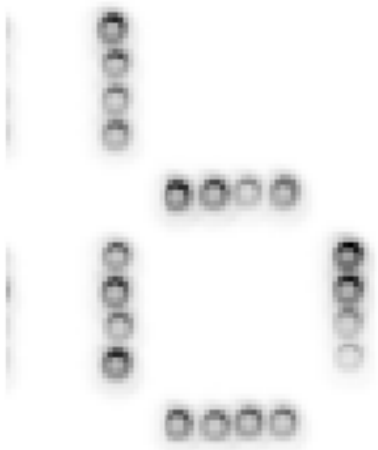


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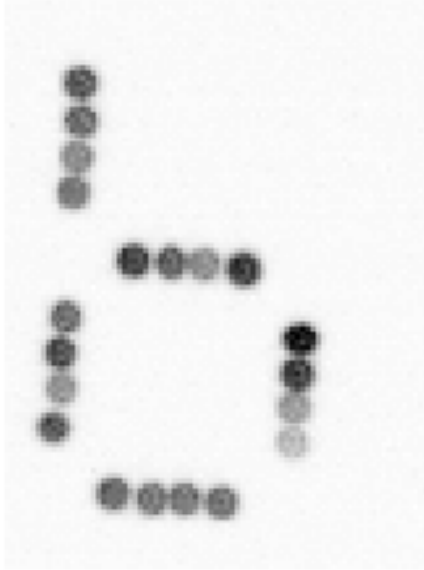


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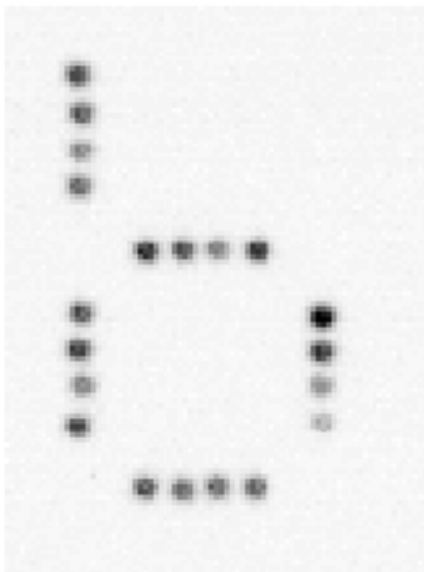


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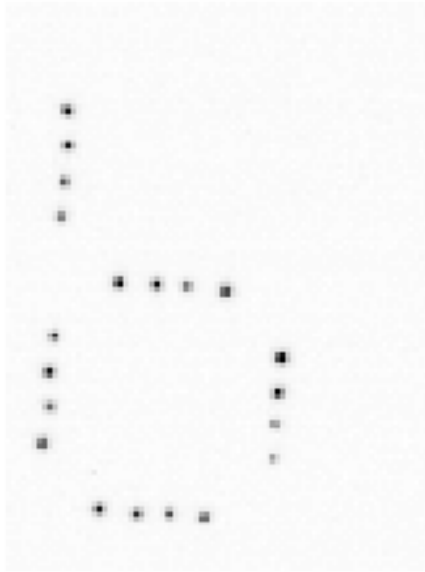


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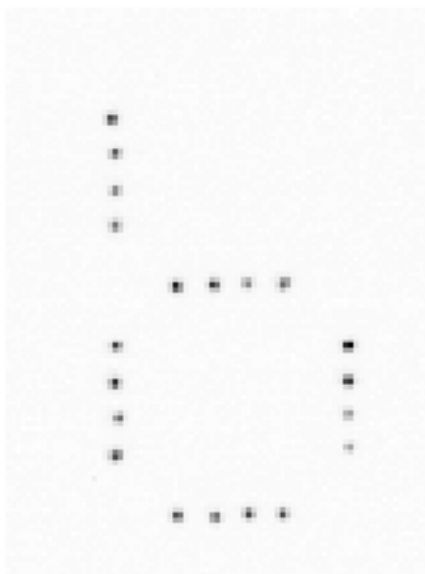


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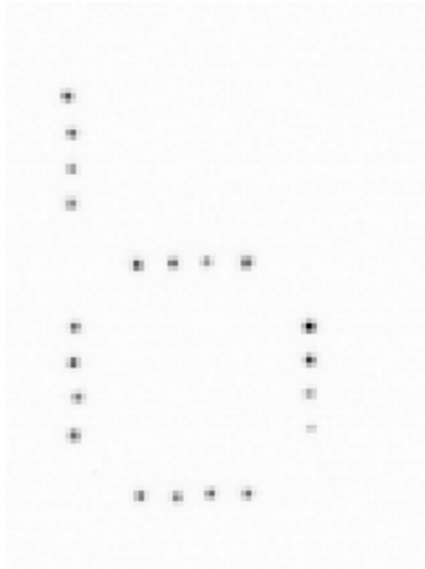


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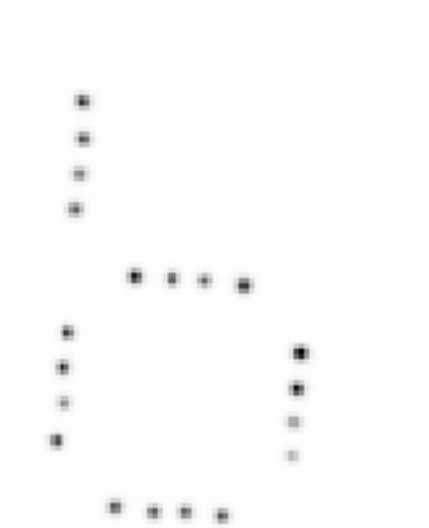


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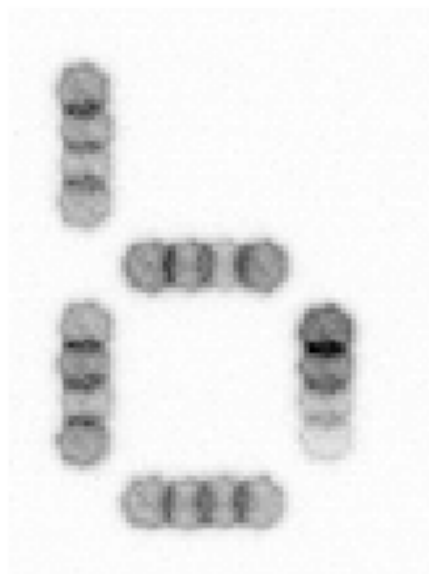


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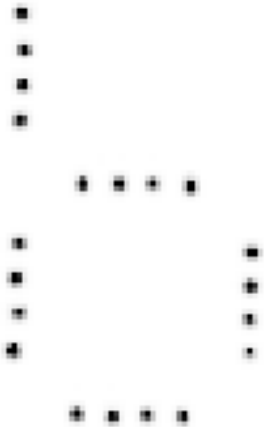


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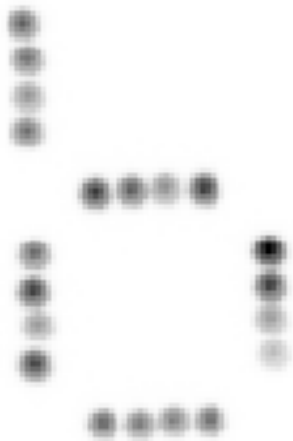


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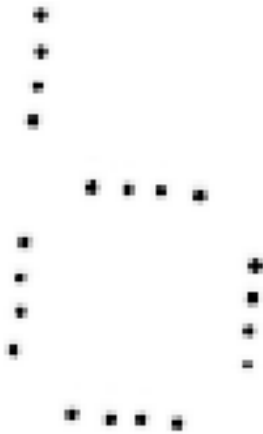


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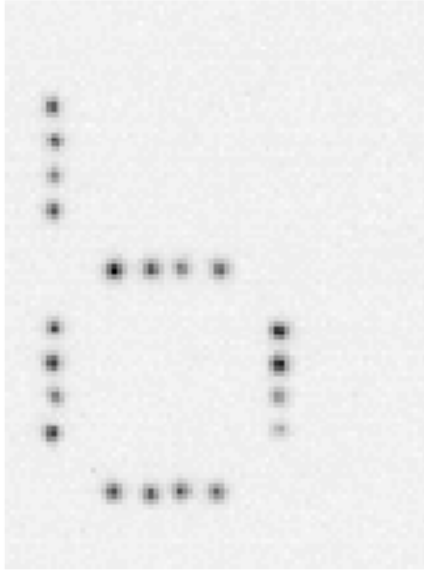


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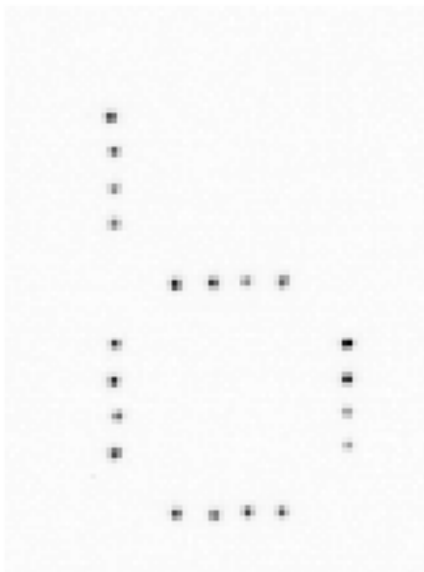


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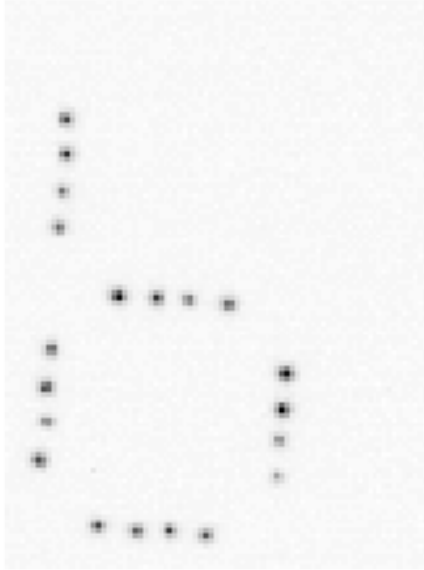


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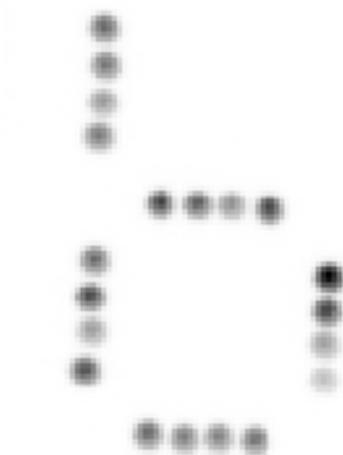


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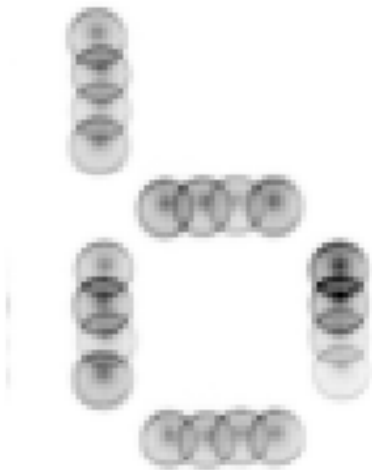


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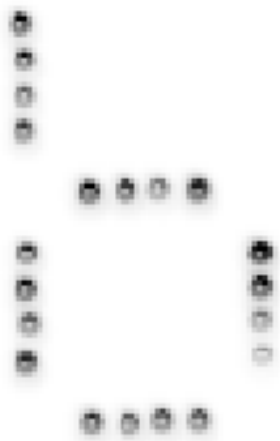


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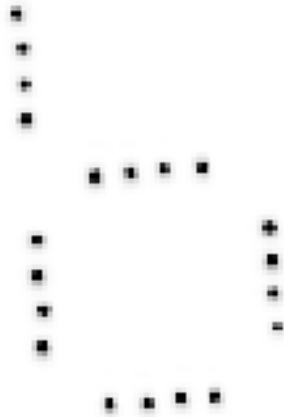


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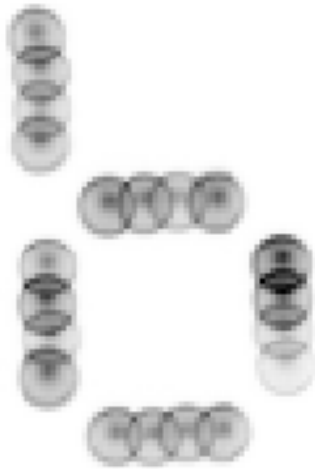


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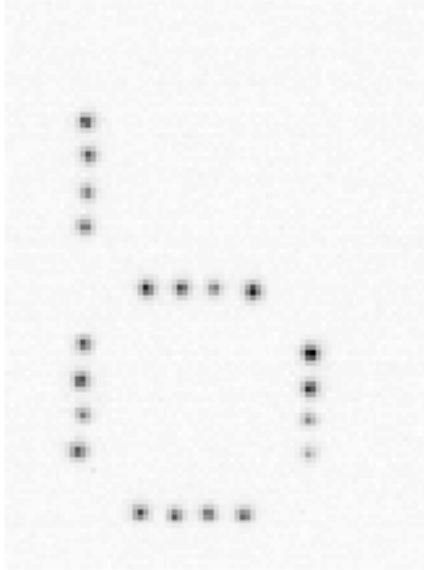


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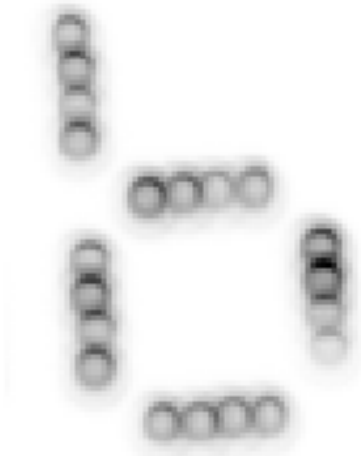


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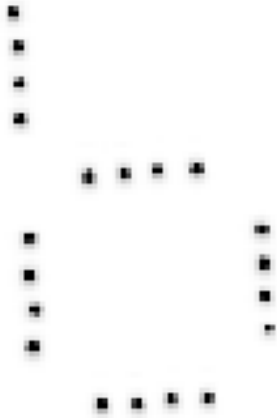


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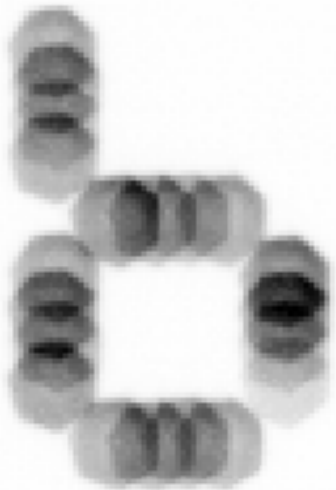


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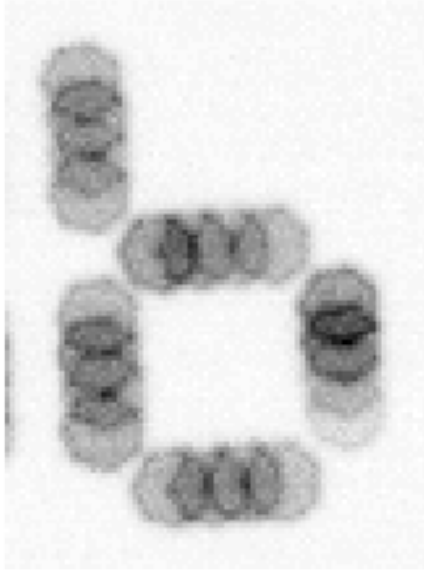


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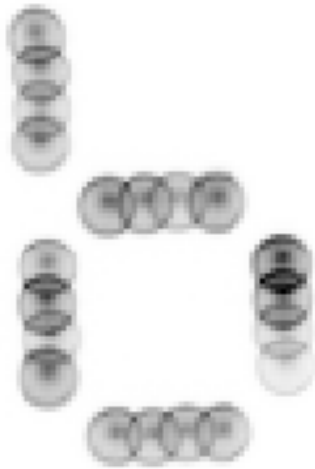


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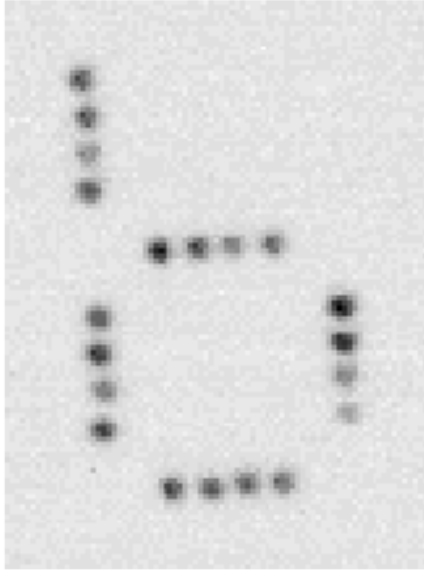


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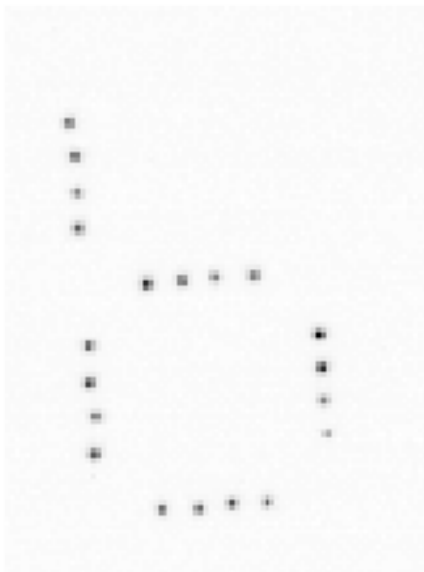


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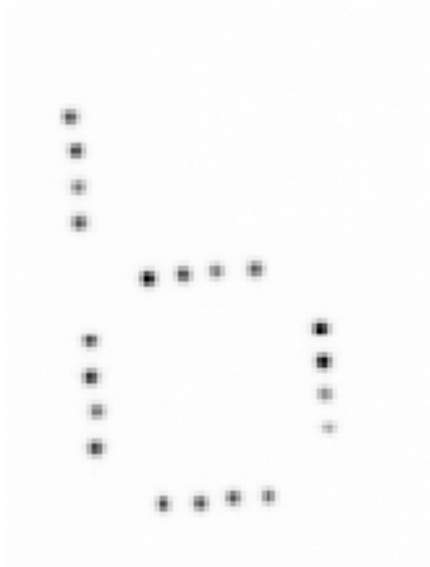


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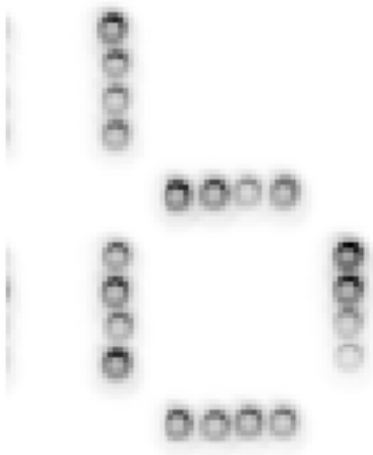


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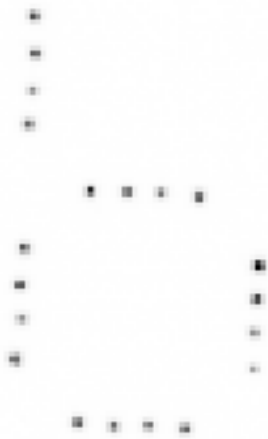


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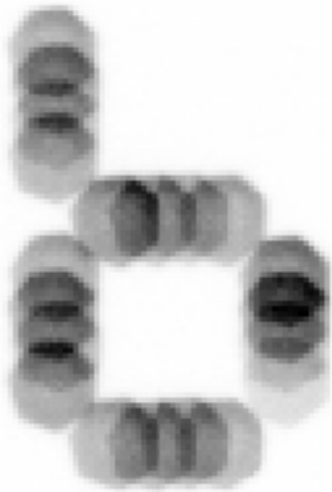


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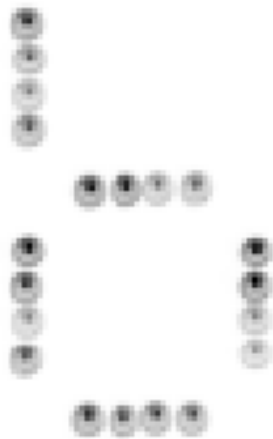


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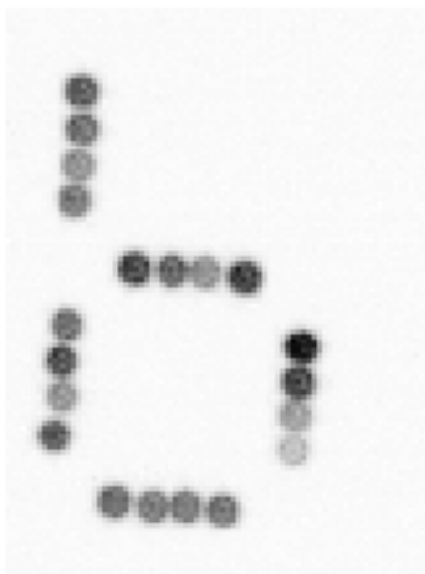


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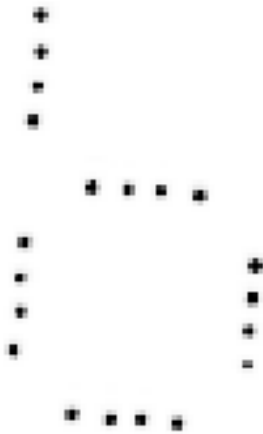


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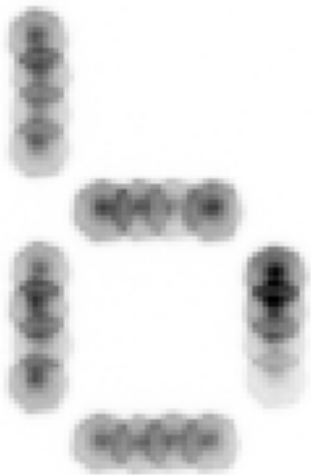


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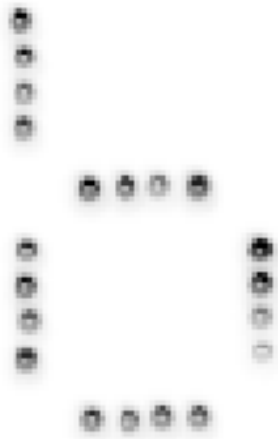
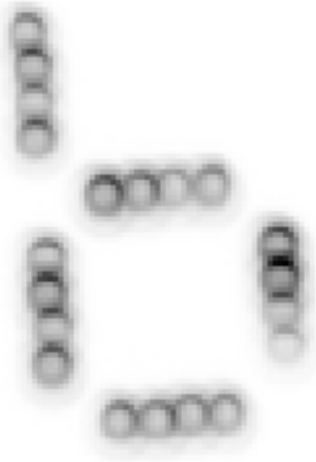


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Falsche Ergebnis: 0 In Prozent 0.0