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In [14]: import matplotlib.pyplot as plt
import tifffile as tiff
from skimage import exposure
import skimage.morphology as morph
from skimage.filters import rank
```

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In [3]: # Załadowanie pliku .tiff
img = tiff.imread("src/hidden-symbols.tif")
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In [4]: #Wyświetlenie załadowanego obrazu
img_local = rank.equalize(img, morph.disk(5))
img_stat = exposure.equalize_adapthist(img, clip_limit=0.15)

plt.figure()
plt.subplot(1,3,1)
plt.imshow(img)

plt.subplot(1,3,2)
plt.imshow(img_local)

plt.subplot(1,3,3)
plt.imshow(img_stat)

plt.tight_layout()
plt.show()
```

