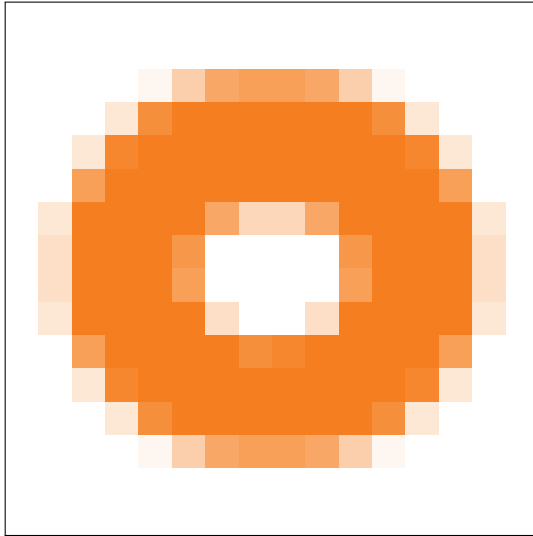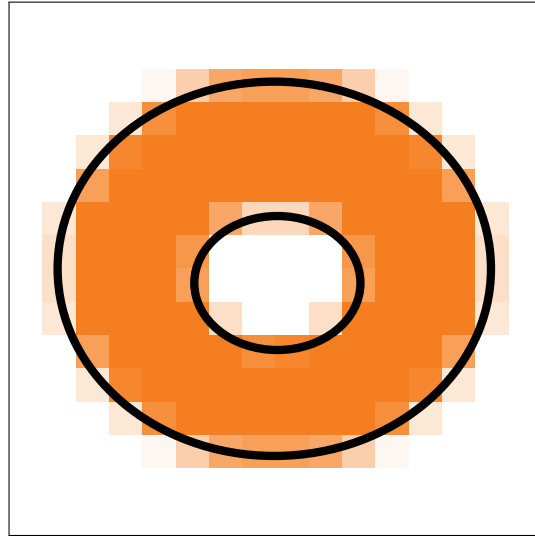Study of Human Perception of Anti-Aliased Clip Art (5 participants)

In the examples below you will be shown anti-aliased raster images. Mentally deblur and magnify these images. Trace the outlines of the single color regions in the blur-free outputs you envisioned.
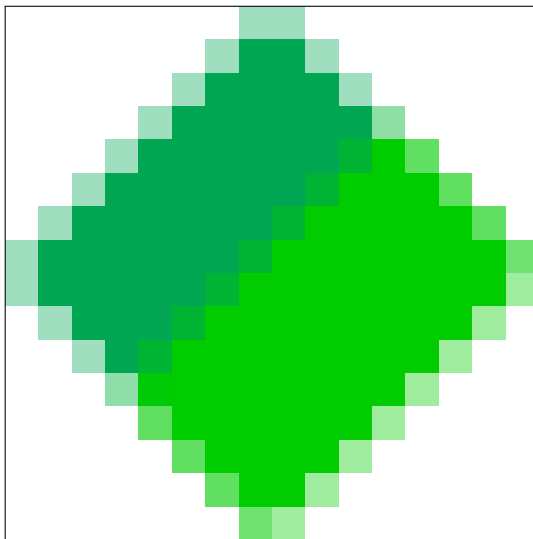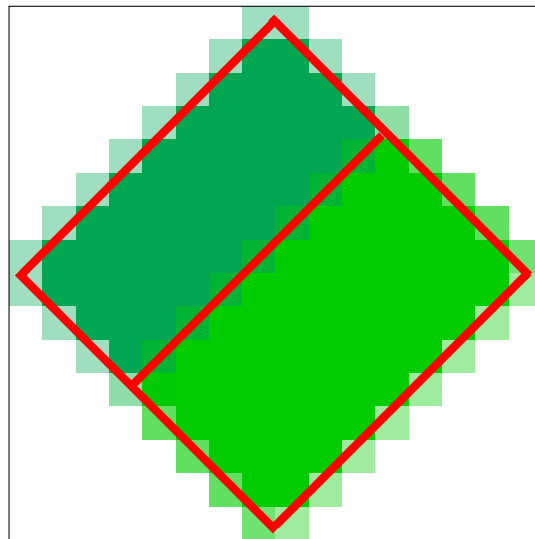
Here are two examples:

example A
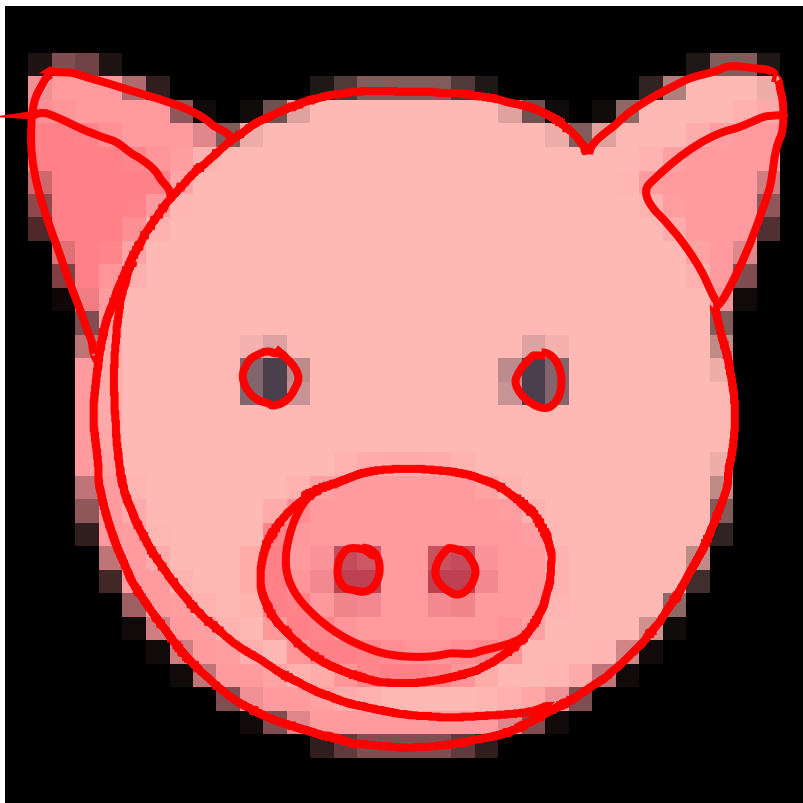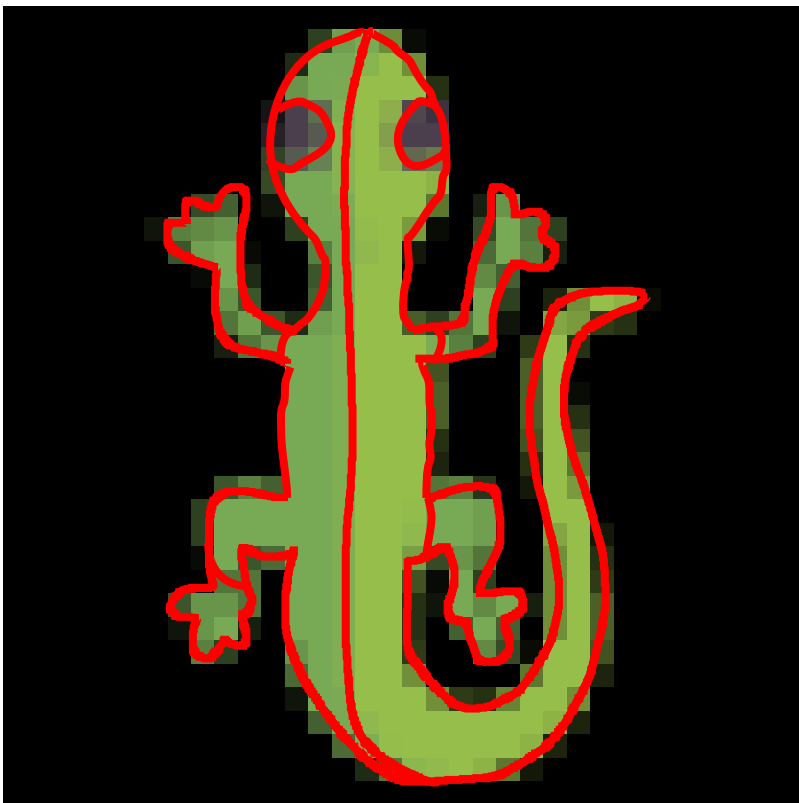

Outline overlaid on the example A

example B

Outline overlaid on the example B

Mentally deblur and magnify this image. Trace the outlines of the single color regions in the blur-free output you envisioned. Please pay attention to details.
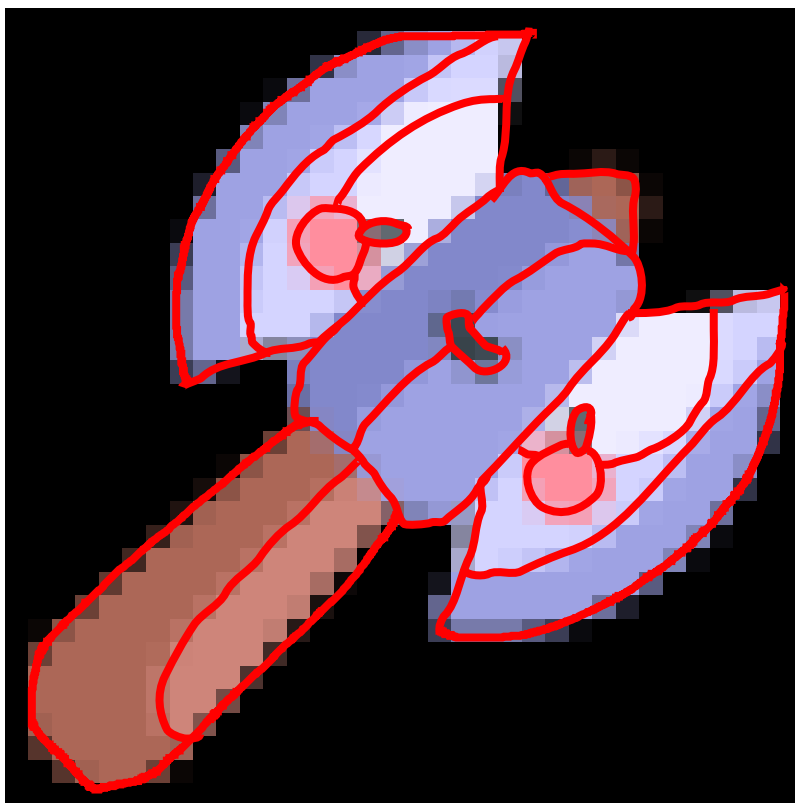
Mentally deblur and magnify this image. Trace the outlines of the single color regions in the blur-free output you envisioned. Please pay attention to details.

Mentally deblur and magnify this image. Trace the outlines of the single color regions in the blur-free output you envisioned. Please pay attention to details.
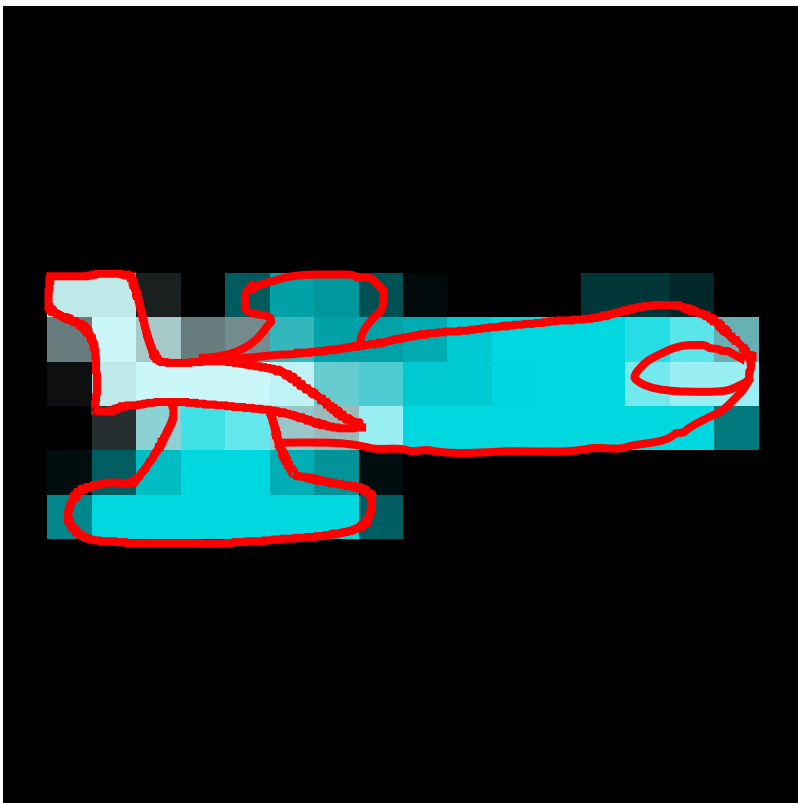
Mentally deblur and magnify this image. Trace the outlines of the single color regions in the blur-free output you envisioned. Please pay attention to details.
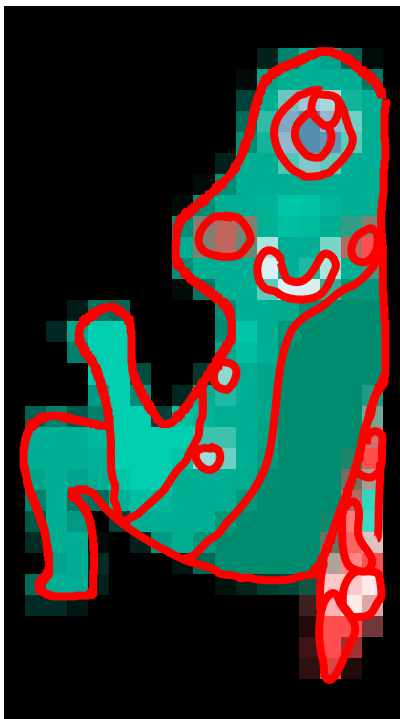
Mentally deblur and magnify this image. Trace the outlines of the single color regions in the blur-free output you envisioned. Please pay attention to details.
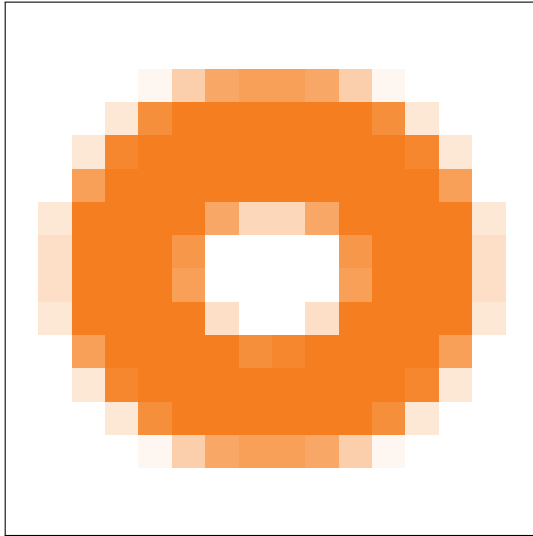
Mentally deblur and magnify this image. Trace the outlines of the single color regions in the blur-free output you envisioned. Please pay attention to details.
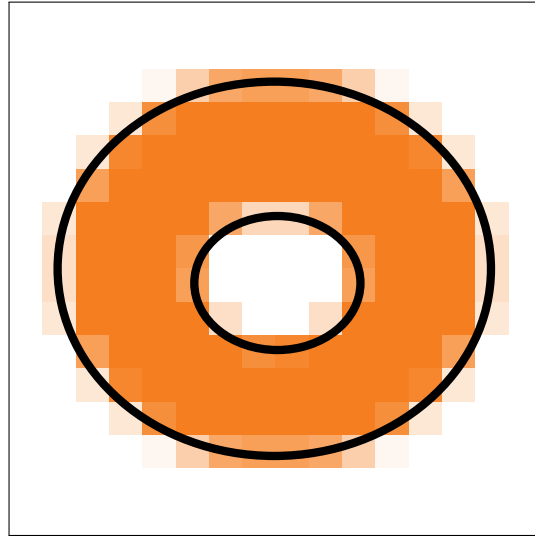
In the examples below you will be shown anti-aliased raster images. Mentally deblur and magnify these images. Trace the outlines of the single color regions in the blur-free outputs you envisioned.
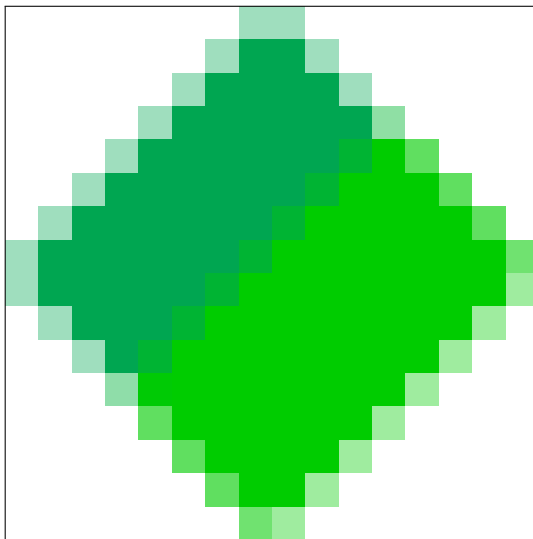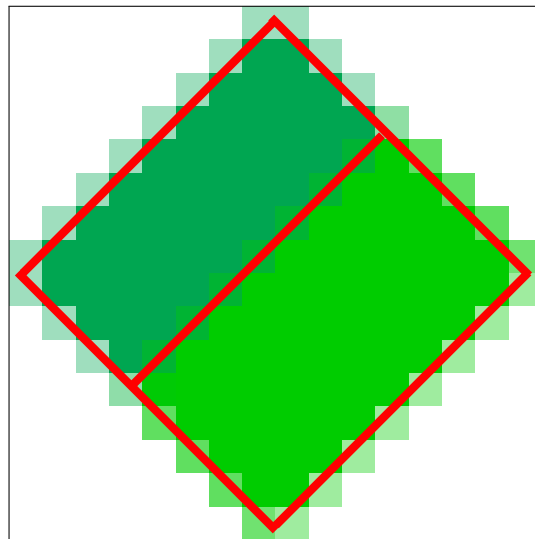
Here are two examples:
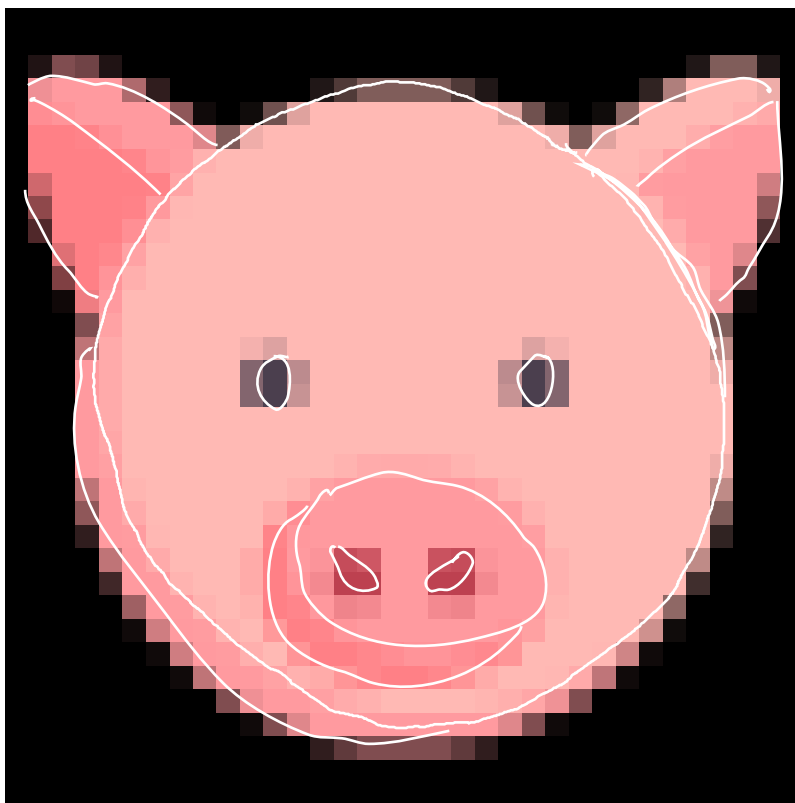

example A
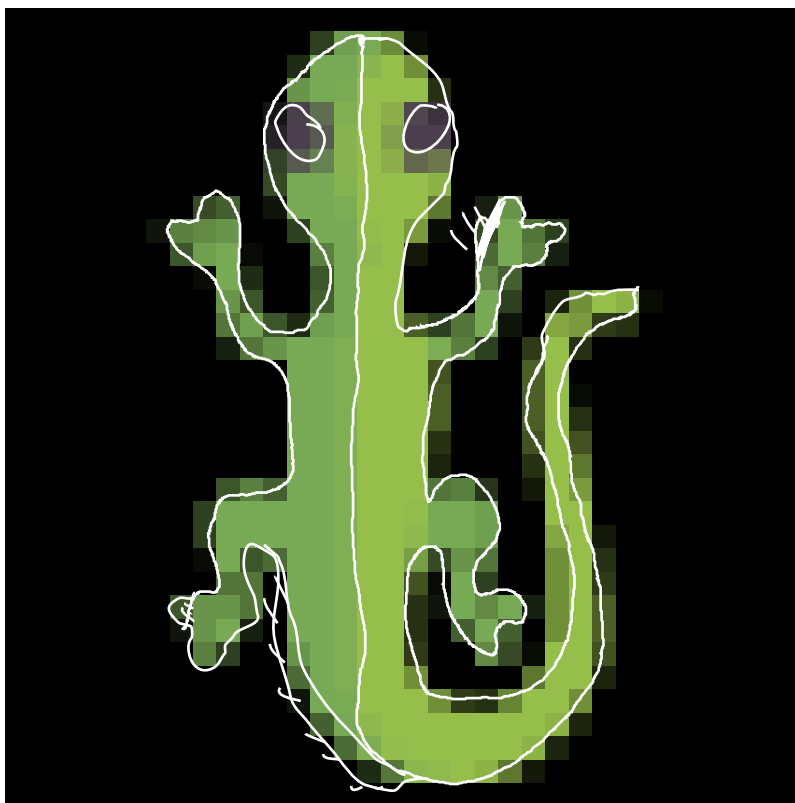

Outline overlaid on the example A

example B

Outline overlaid on the example B

Mentally deblur and magnify this image. Trace the outlines of the single color regions in the blur-free output you envisioned. Please pay attention to details.

Mentally deblur and magnify this image. Trace the outlines of the single color regions in the blur-free output you envisioned. Please pay attention to details.
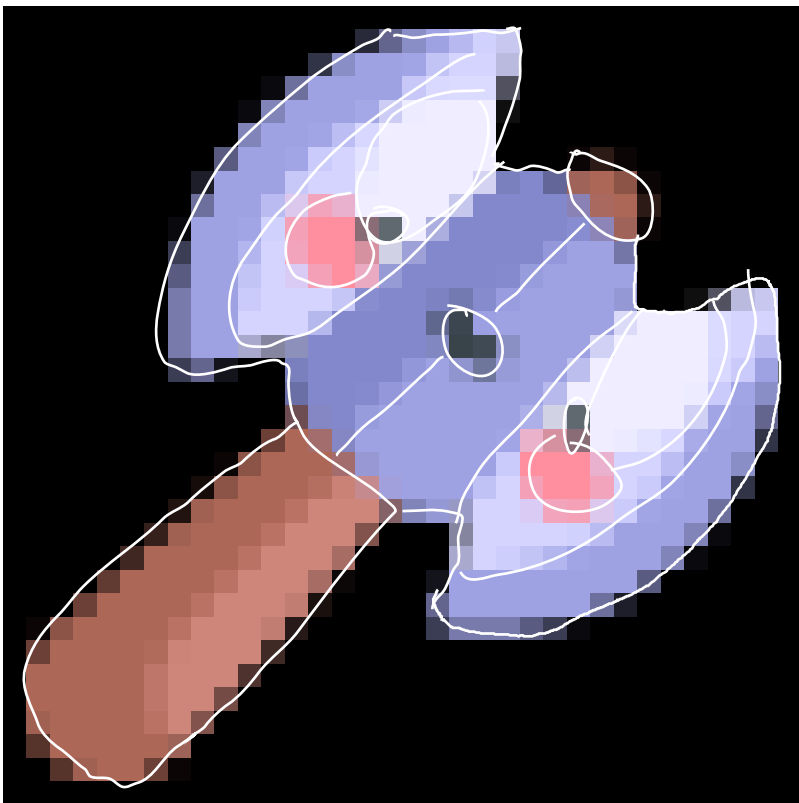
Mentally deblur and magnify this image. Trace the outlines of the single color regions in the blur-free output you envisioned. Please pay attention to details.
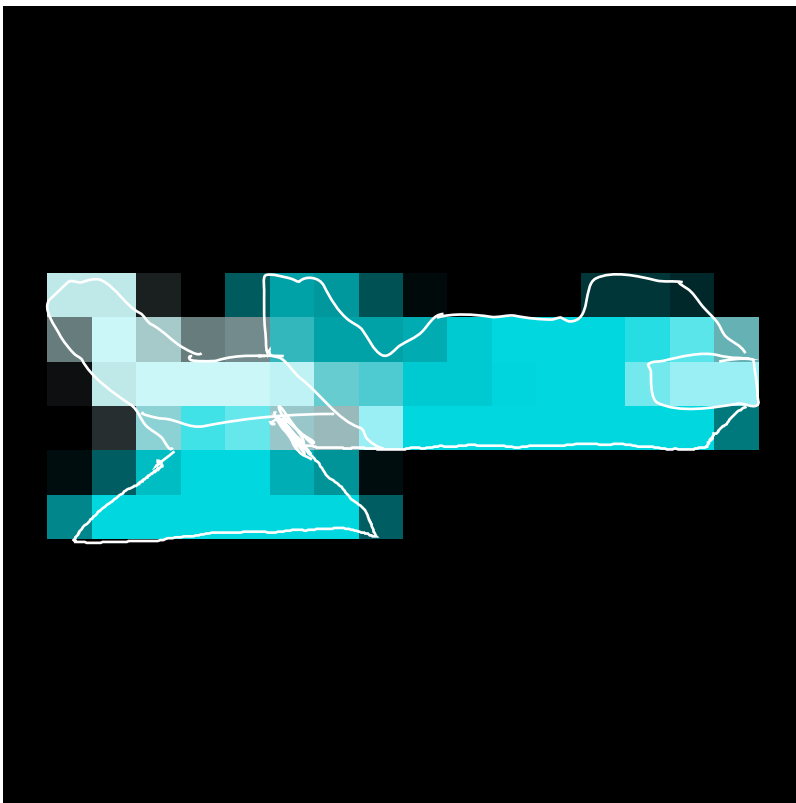
Mentally deblur and magnify this image. Trace the outlines of the single color regions in the blur-free output you envisioned. Please pay attention to details.

Mentally deblur and magnify this image. Trace the outlines of the single color regions in the blur-free output you envisioned. Please pay attention to details.
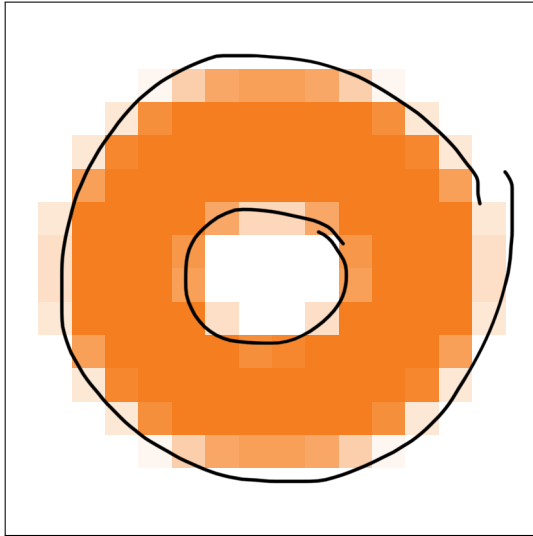
Mentally deblur and magnify this image. Trace the outlines of the single color regions in the blur-free output you envisioned. Please pay attention to details.
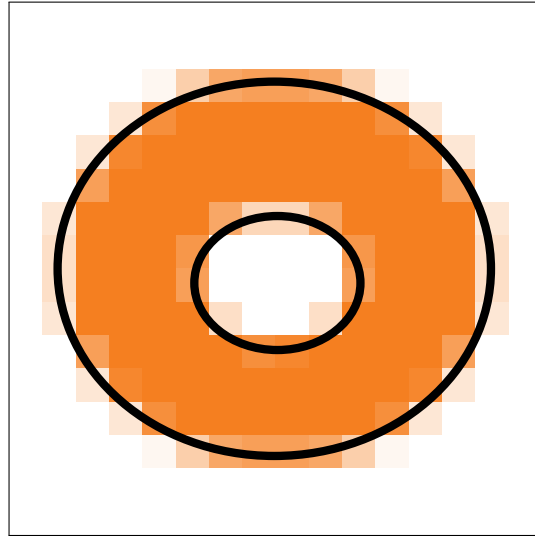
In the examples below you will be shown anti-aliased raster images. Mentally deblur and magnify these images. Trace the outlines of the single color regions in the blur-free outputs you envisioned.
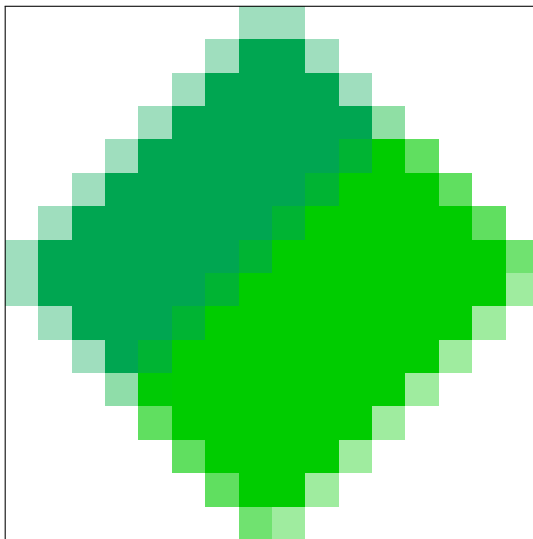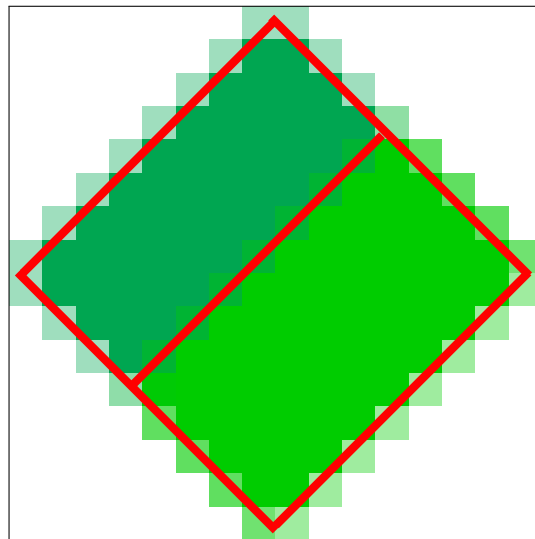
.

Here are two examples:

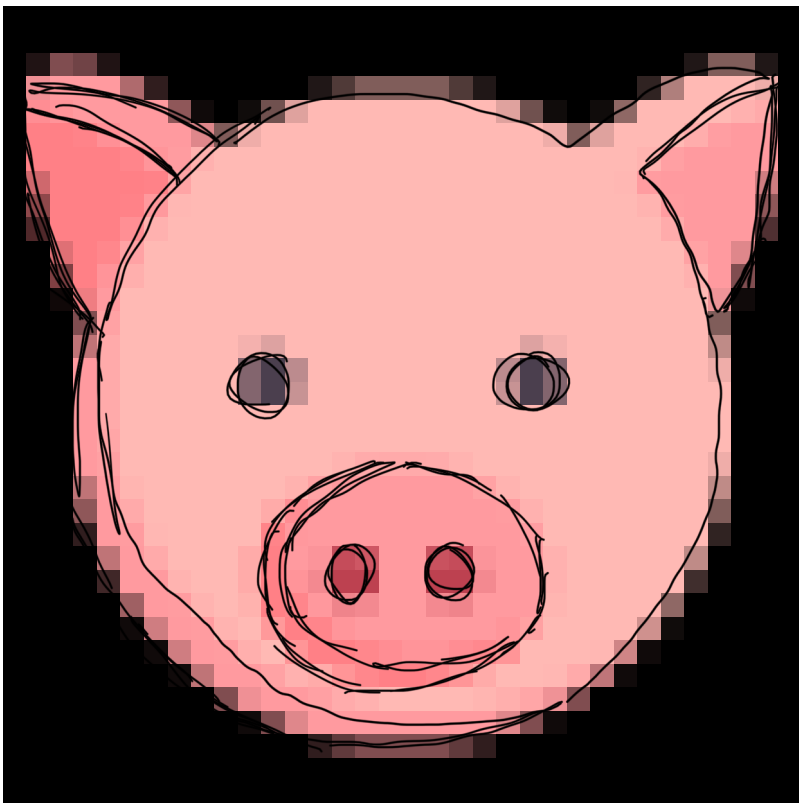
example A
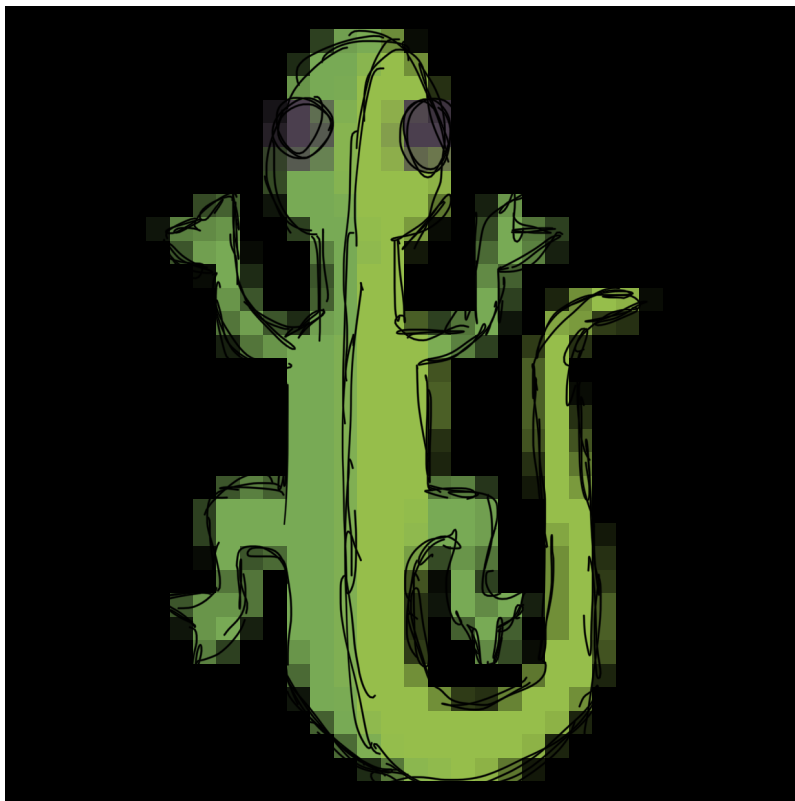

Outline overlaid on the example A

example B

Outline overlaid on the example B

Mentally deblur and magnify this image. Trace the outlines of the single color regions in the blur-free output you envisioned. Please pay attention to details.

Mentally deblur and magnify this image. Trace the outlines of the single color regions in the blur-free output you envisioned. Please pay attention to details.

Mentally deblur and magnify this image. Trace the outlines of the single color regions in the blur-free output you envisioned. Please pay attention to details.
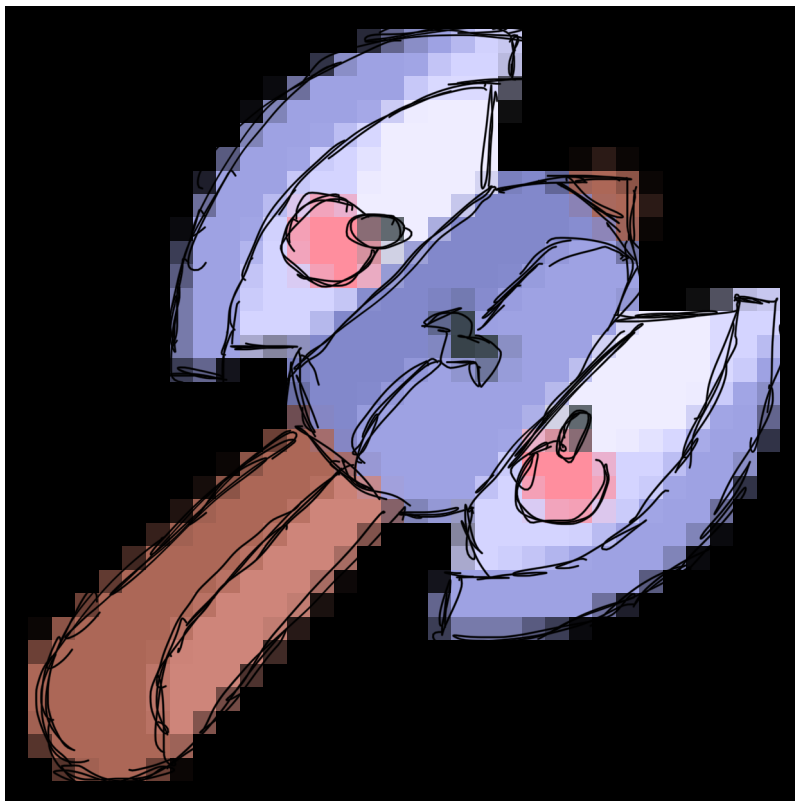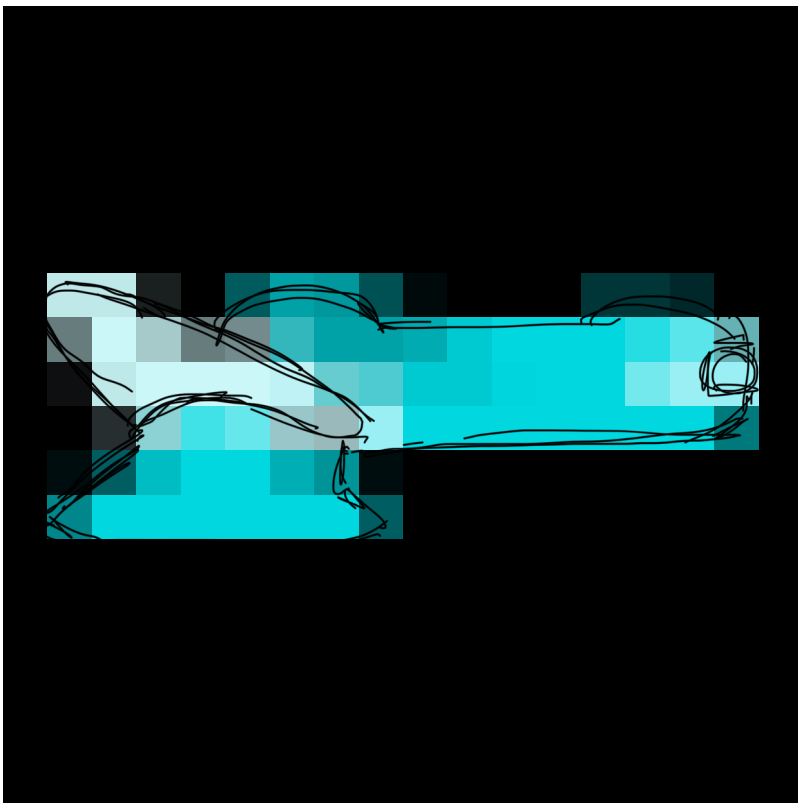
Mentally deblur and magnify this image. Trace the outlines of the single color regions in the blur-free output you envisioned. Please pay attention to details.
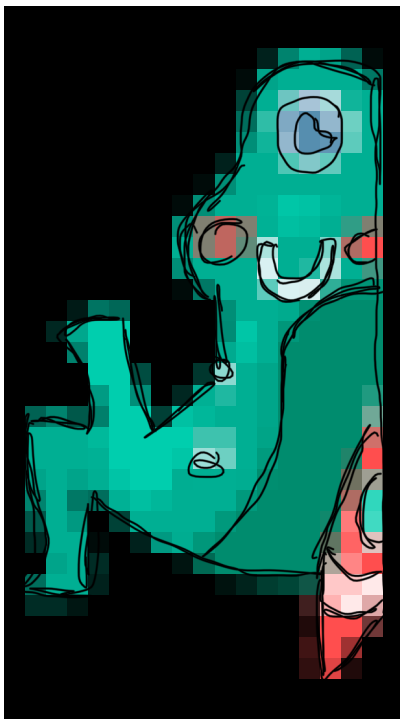
Mentally deblur and magnify this image. Trace the outlines of the single color regions in the blur-free output you envisioned. Please pay attention to details.
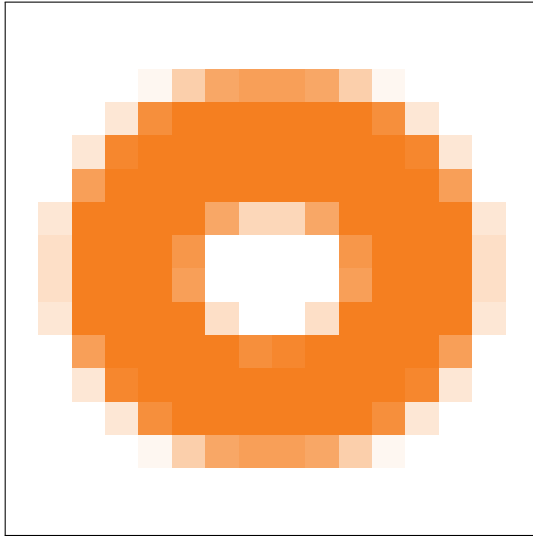
Mentally deblur and magnify this image. Trace the outlines of the single color regions in the blur-free output you envisioned. Please pay attention to details.
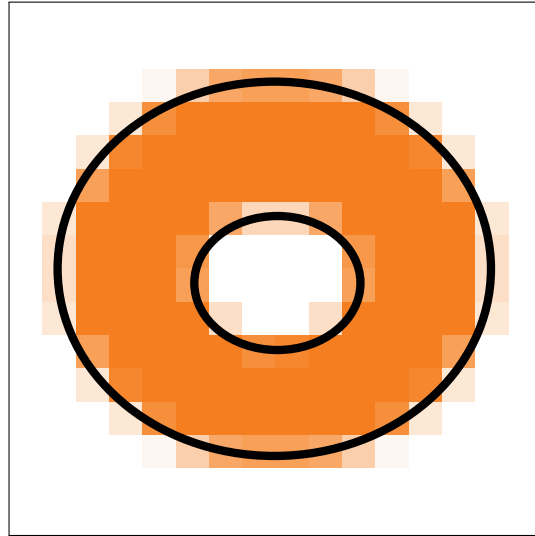
In the examples below you will be shown anti-aliased raster images. Mentally deblur and magnify these images. Trace the outlines of the single color regions in the blur-free outputs you envisioned.
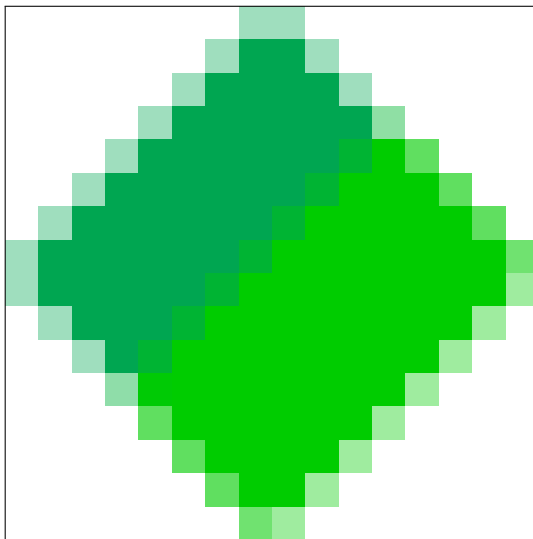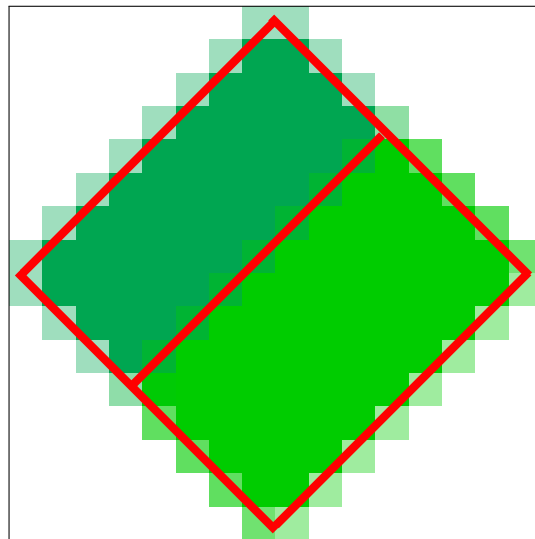
Here are two examples:

example A
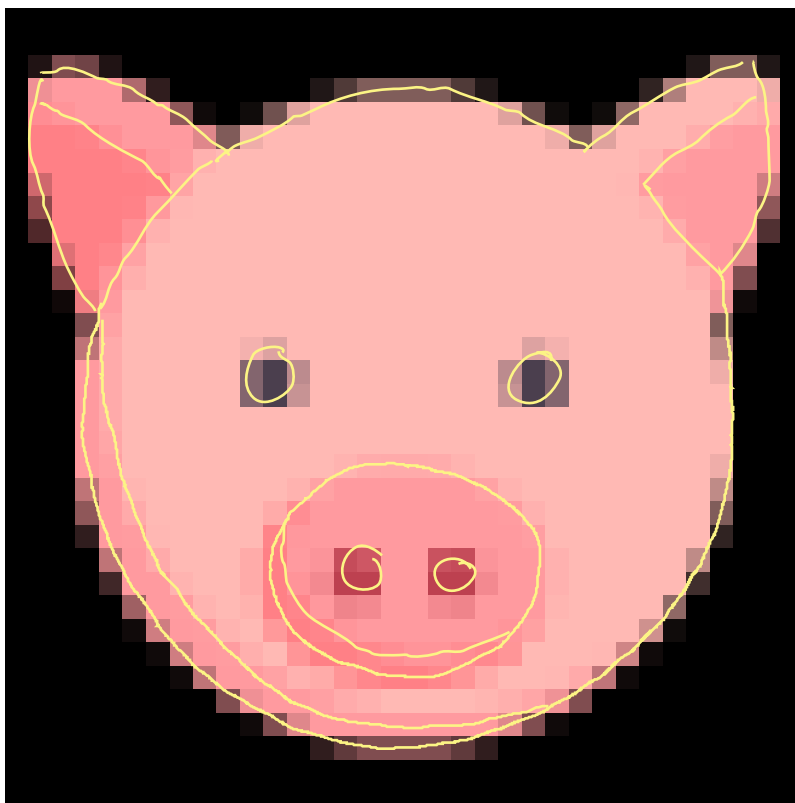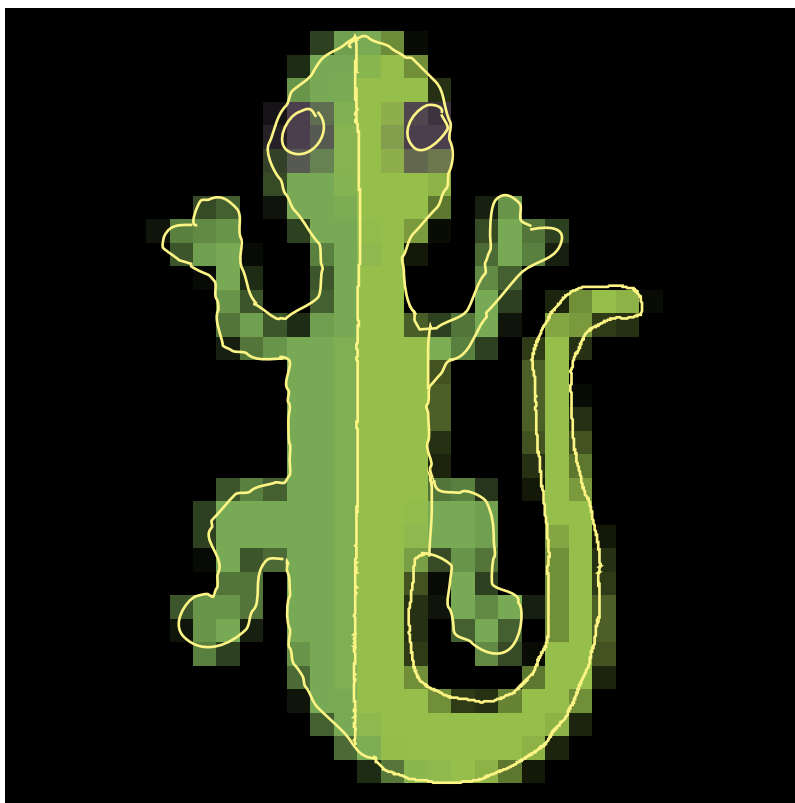

Outline overlaid on the example A

example B

Outline overlaid on the example B

Mentally deblur and magnify this image. Trace the outlines of the single color regions in the blur-free output you envisioned. Please pay attention to details.

Mentally deblur and magnify this image. Trace the outlines of the single color regions in the blur-free output you envisioned. Please pay attention to details.
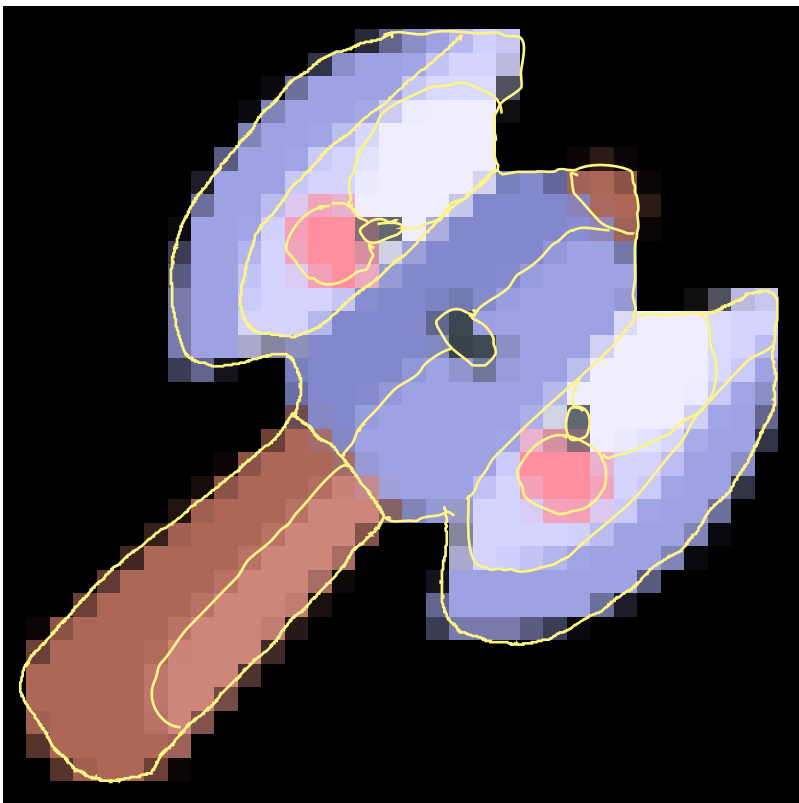
Mentally deblur and magnify this image. Trace the outlines of the single color regions in the blur-free output you envisioned. Please pay attention to details.
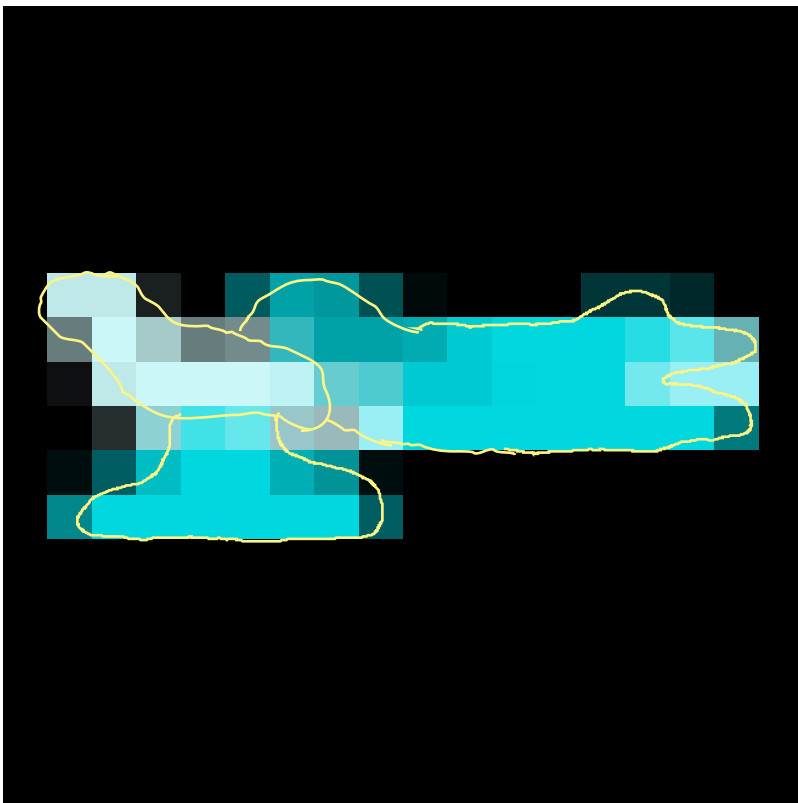
Mentally deblur and magnify this image. Trace the outlines of the single color regions in the blur-free output you envisioned. Please pay attention to details.

Mentally deblur and magnify this image. Trace the outlines of the single color regions in the blur-free output you envisioned. Please pay attention to details.
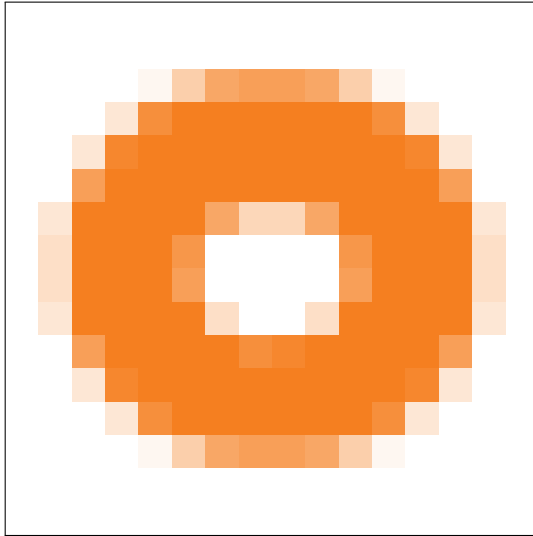
Mentally deblur and magnify this image. Trace the outlines of the single color regions in the blur-free output you envisioned. Please pay attention to details.
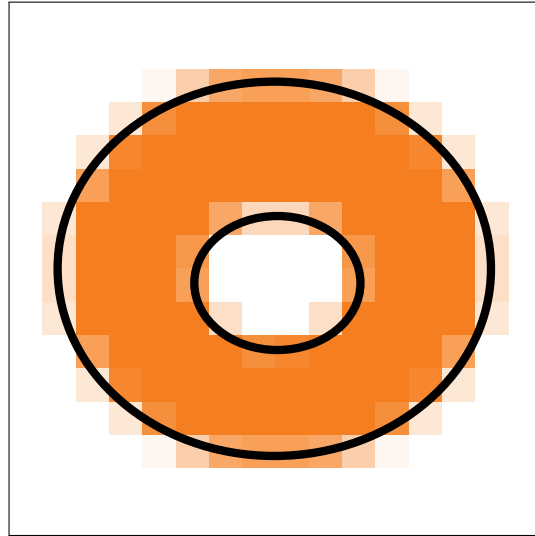
In the examples below you will be shown anti-aliased raster images. Mentally deblur and magnify these images. Trace the outlines of the single color regions in the blur-free outputs you envisioned.
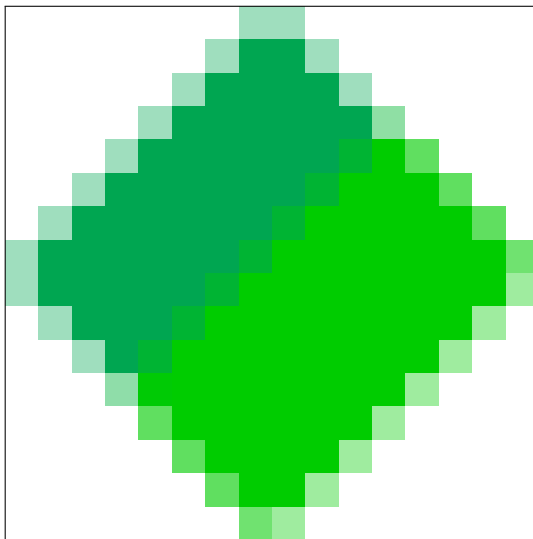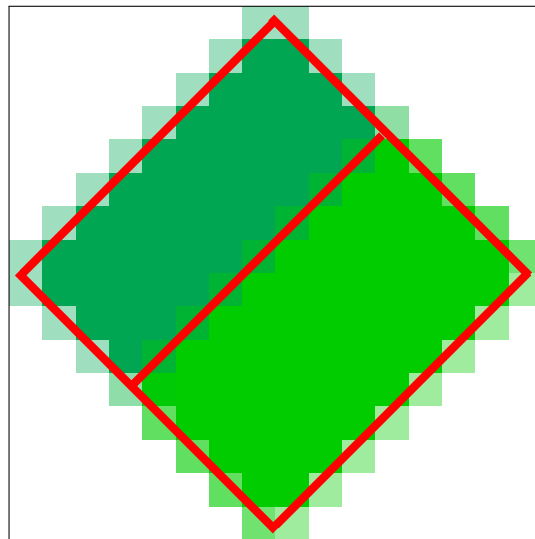
Here are two examples:
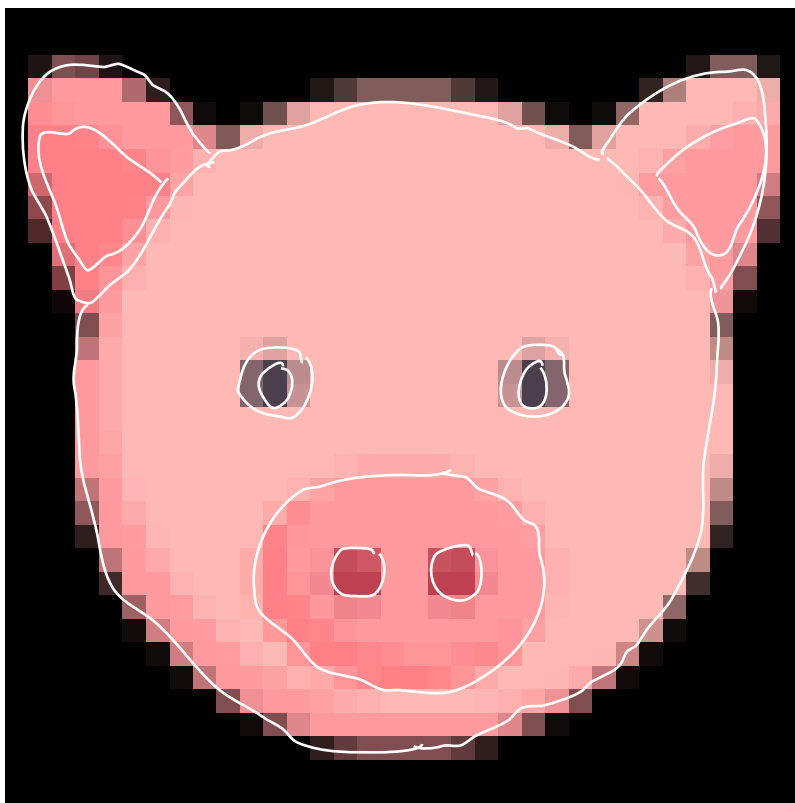

example A
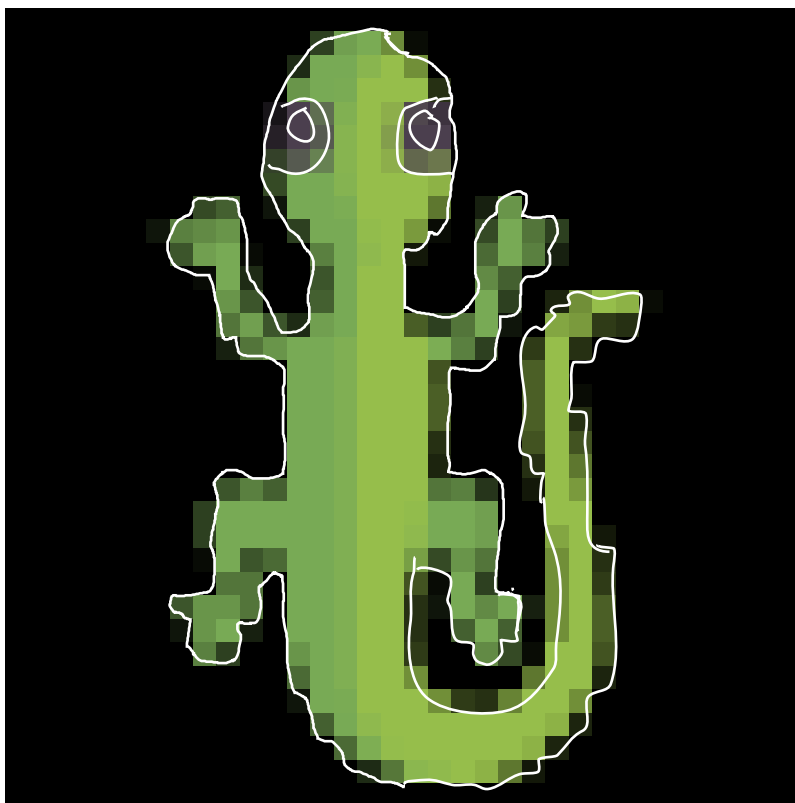

Outline overlaid on the example A

example B

Outline overlaid on the example B

Mentally deblur and magnify this image. Trace the outlines of the single color regions in the blur-free output you envisioned. Please pay attention to details.

Mentally deblur and magnify this image. Trace the outlines of the single color regions in the blur-free output you envisioned. Please pay attention to details.
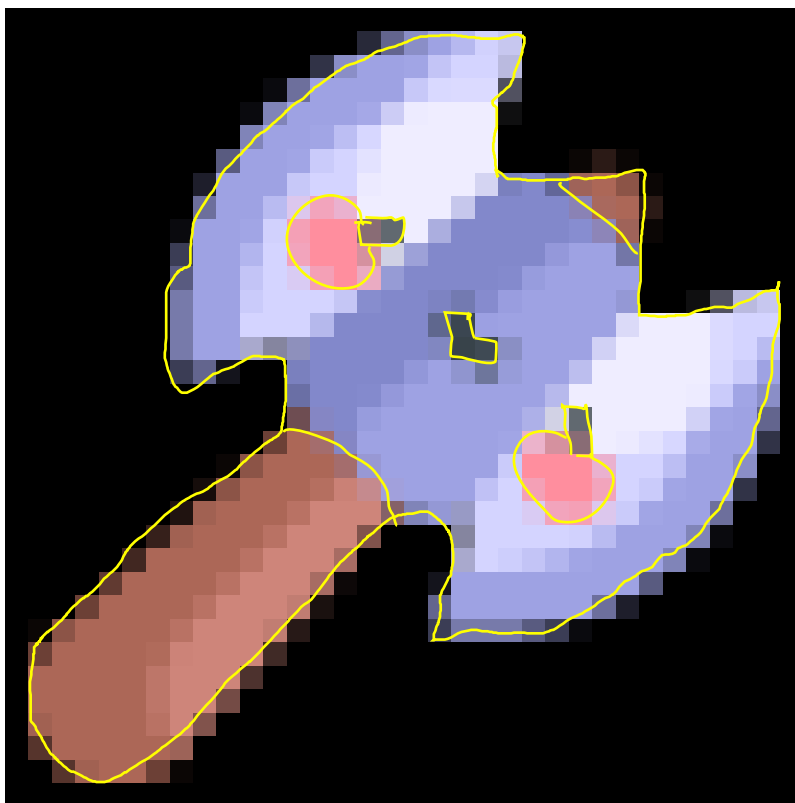
Mentally deblur and magnify this image. Trace the outlines of the single color regions in the blur-free output you envisioned. Please pay attention to details.
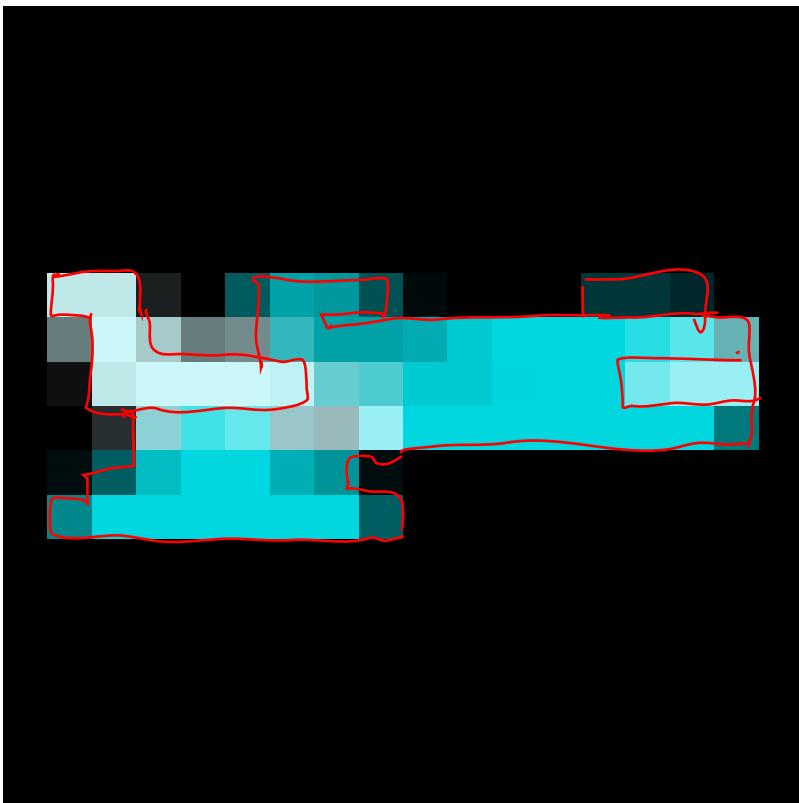
Mentally deblur and magnify this image. Trace the outlines of the single color regions in the blur-free output you envisioned. Please pay attention to details.

Mentally deblur and magnify this image. Trace the outlines of the single color regions in the blur-free output you envisioned. Please pay attention to details.

Mentally deblur and magnify this image. Trace the outlines of the single color regions in the blur-free output you envisioned. Please pay attention to details.