# Datasets

**Categories**
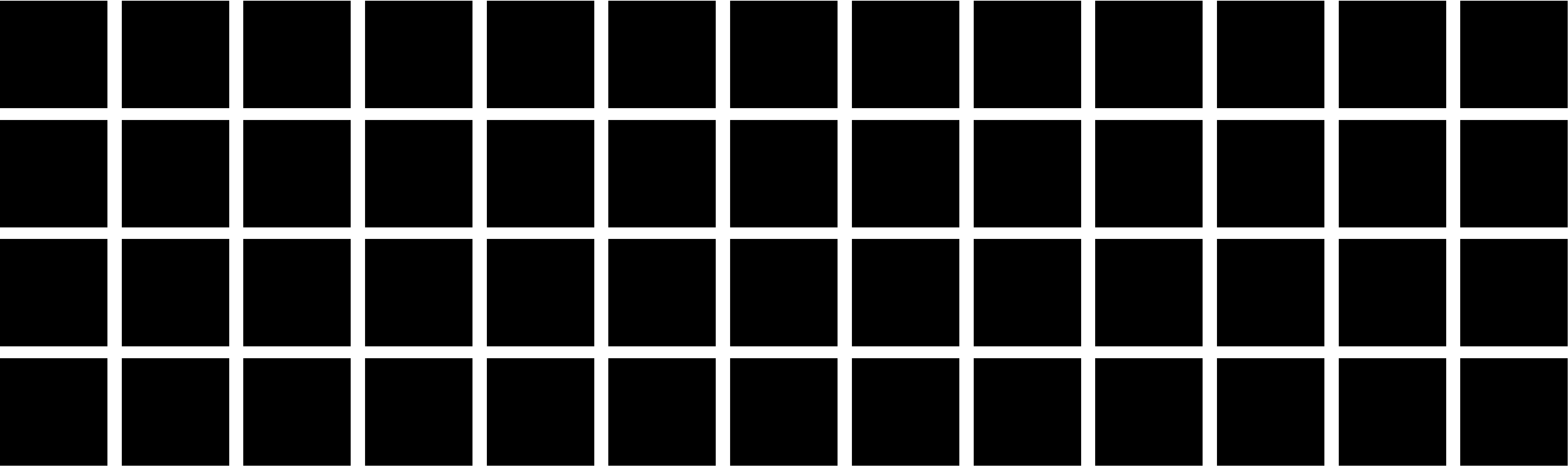
Theme 1

Theme 2

Theme 3

Theme 4
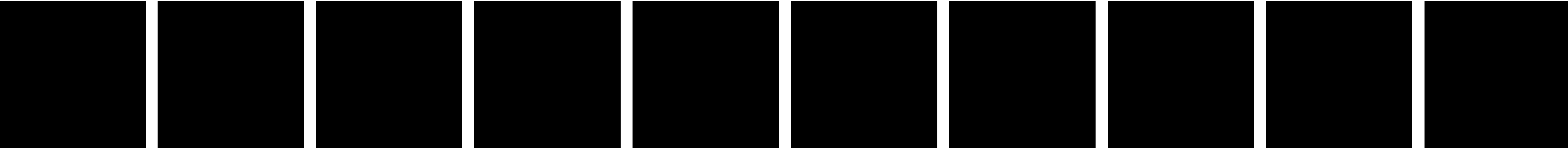
Theme 5

Theme 6
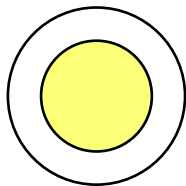
What is your Question?

Describe the motivation for asking your question. What do you want to learn from these images?

**1. Add X images to your library**

Page X --- i of X images ← →

# Library (i of X images)

Analyze Library

# Label Datasets

User
Account

## Labeling Tools

Binary

Description

Count

Description

Scale

Description

Labeling by Scale

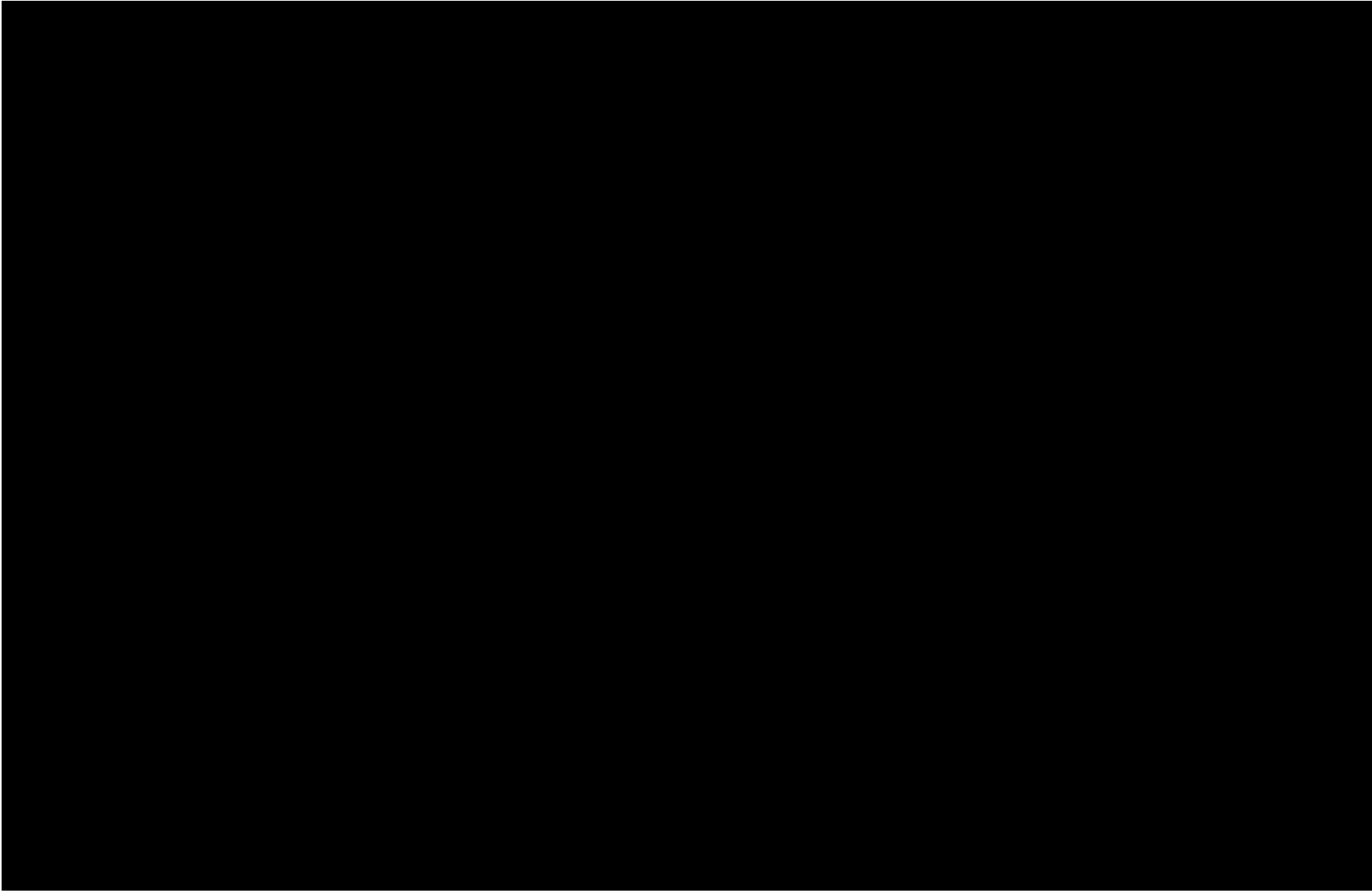| NA | Description |
| 0 | Description |
| 1 | Description |
| 2 | Description |
| 3 | Description |

Question posed

Description of the motivation for asking your question. What the user wants to learn from these images?
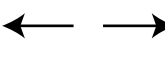
**2. Label X images in your library**

## My Label

2

Enter rationale for assigning this label.

Train        Test

You've competed labeling.

Get Predictions

# Review Predictions

User
Account

**Labeling Tools**

Binary

Description

Count

Description

Scale

Description

Labeling by Scale

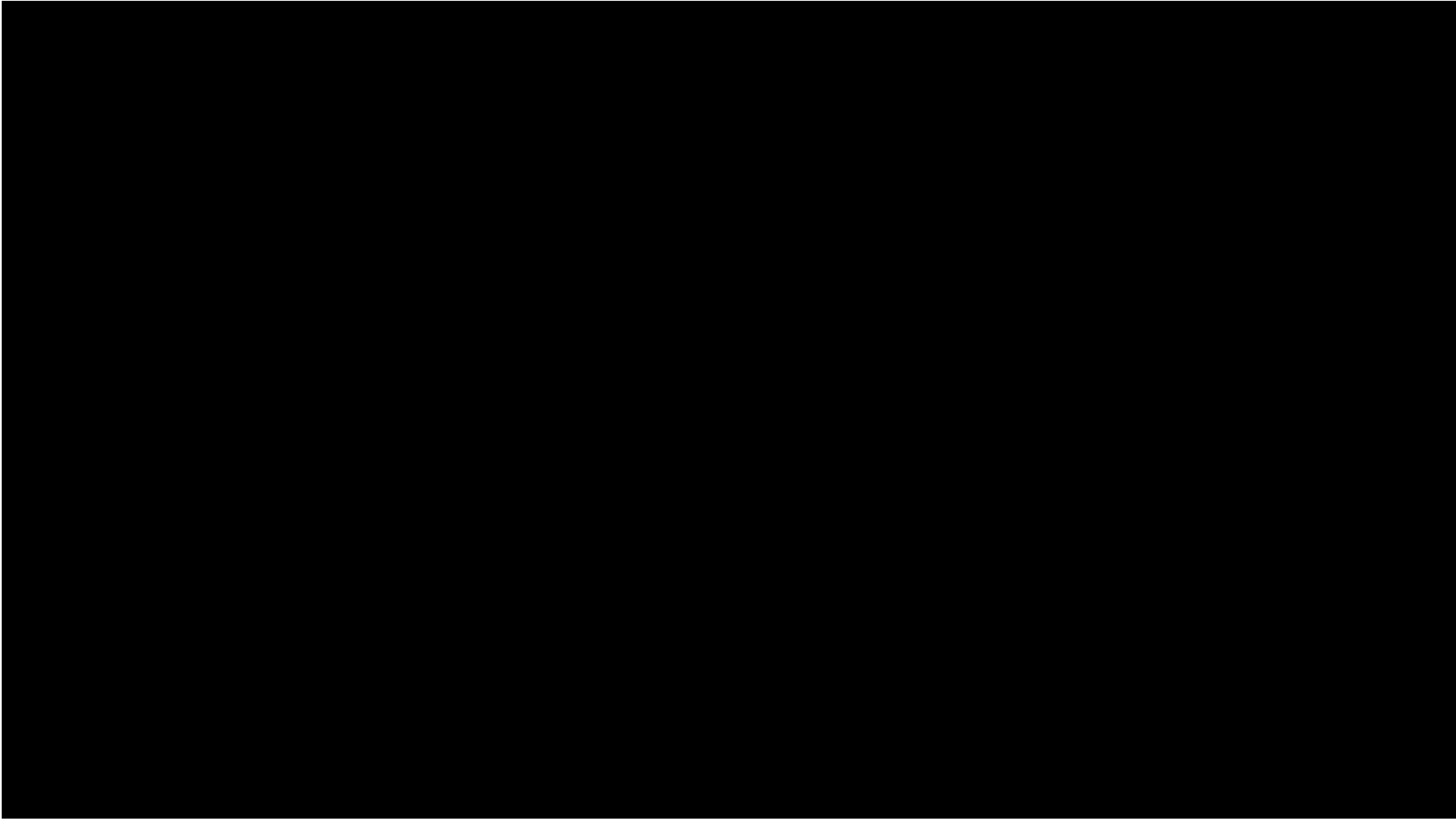NA    Description

0    Description

1    Description

2    Description

3    Description

Question posed

Description of the motivation for asking your question. What the user wants to learn from these images?

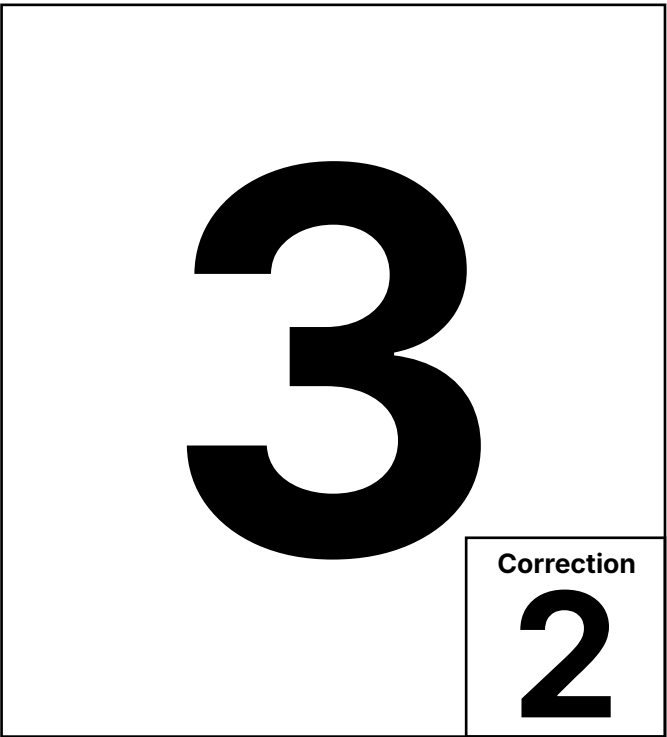**3. Confirm predictions in your library**



Describe how the image does or does not help answer your question.

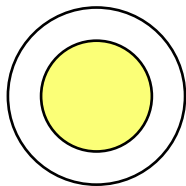Page X --- i of X images    ← →

## My Label

2

## Prediction

3

**Correction**

2

Train    Test

You've completed review.

Get Results

# Results

User
Account

## Labeling Tools

Binary

Description

Count

Description

Scale

Description

### Labeling by Scale

NA    Description

0     Description

1     Description

2     Description

3     Description

Question posed

Description of the motivation for asking your question. What the user wants to learn from these images?
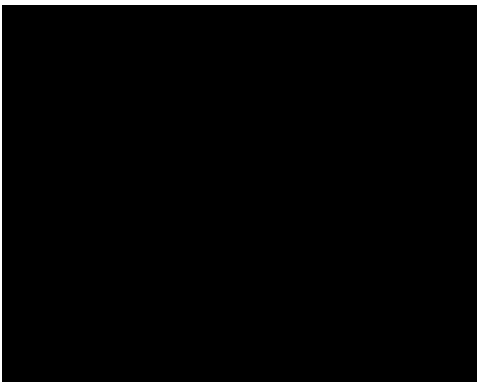
## 4. Draw conclusions from results

**1**    How the image does or does not help answer your question.    Prediction (Test)
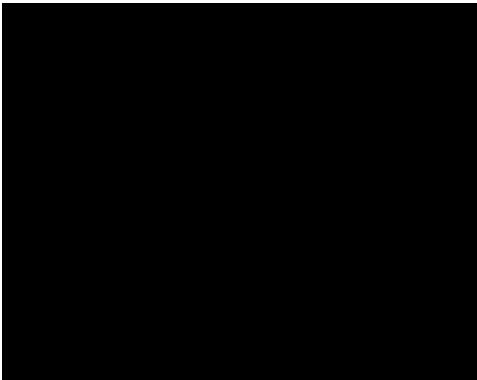
**2**    How the image does or does not help answer your question.    Prediction (Test)
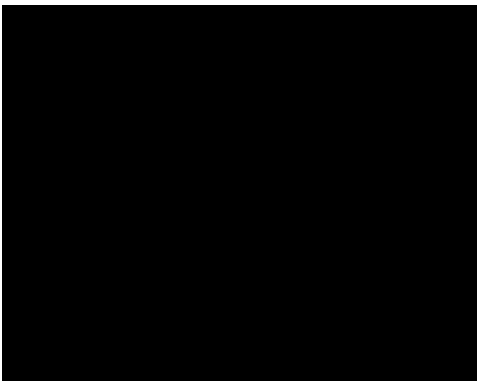
**3**    How the image does or does not help answer your question.    Prediction (Train)
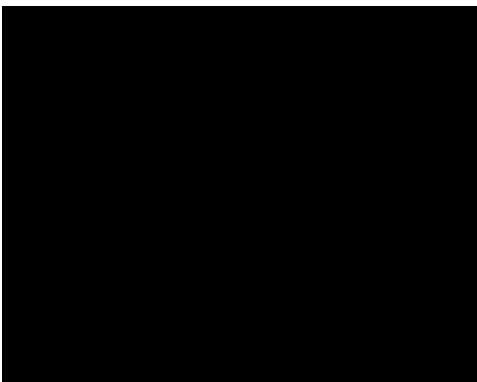
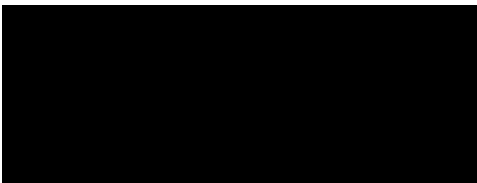**4**    How the image does or does not help answer your question.    Prediction (Test)

**5**    How the image does or does not help answer your question.    Prediction (Train)

How the image does or does not help answer your question.

# Discussion Questions

1. What did you learn about how machine learning can help you analyze images?

2. What did you learn about this process?

3. What conclusions did you draw from your results?

4. How can this exercise help you understand your own biases?

5. What did you learn about creating your own datasets?

6.

7.

8.

etc.

You're dataset is analyzed.

Create new question