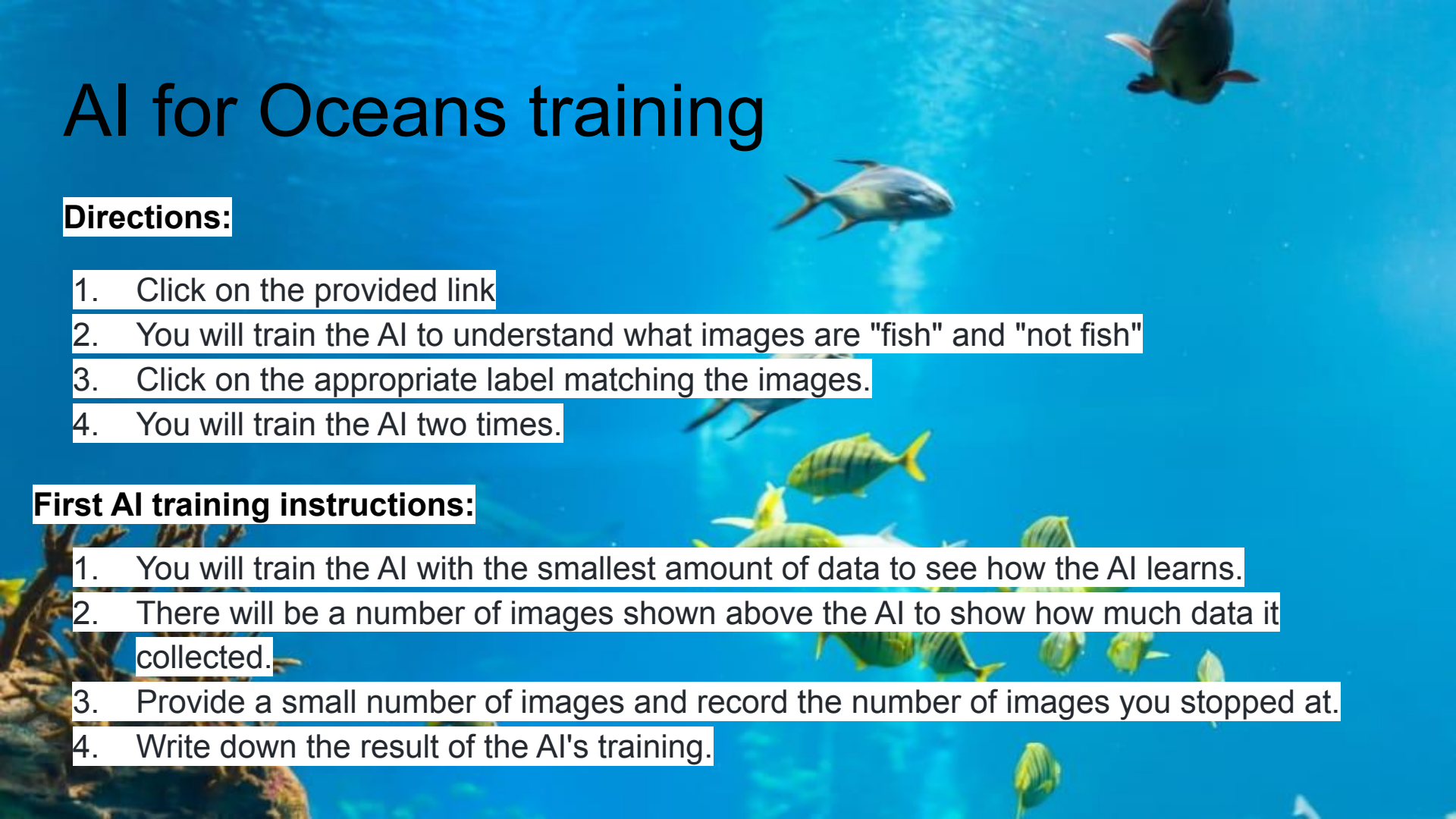


# AI for Oceans training



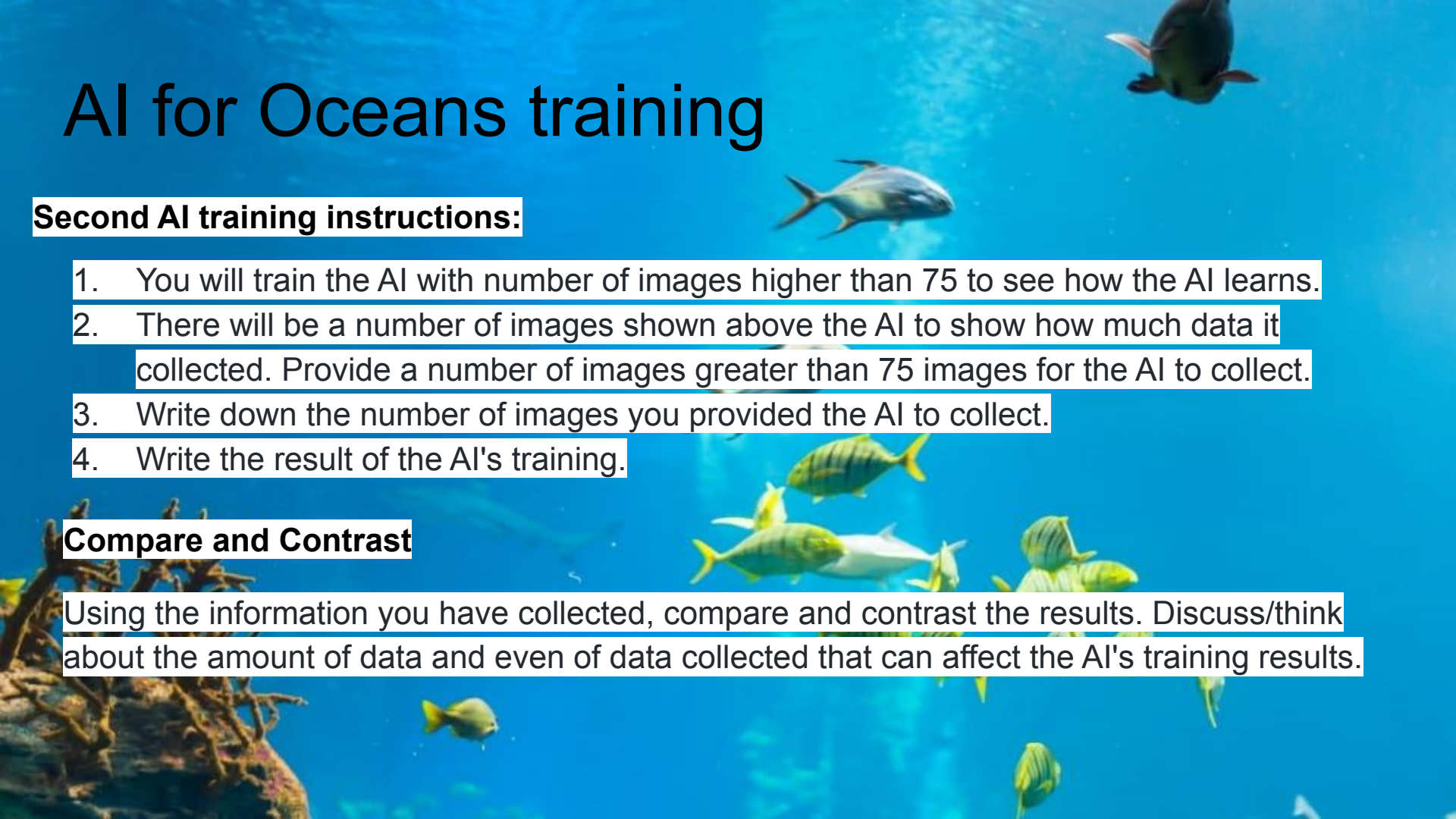
## Directions:

1. Click on the provided link
2. You will train the AI to understand what images are "fish" and "not fish"
3. Click on the appropriate label matching the images.
4. You will train the AI two times.

## First AI training instructions:

1. You will train the AI with the smallest amount of data to see how the AI learns.
2. There will be a number of images shown above the AI to show how much data it collected.
3. Provide a small number of images and record the number of images you stopped at.
4. Write down the result of the AI's training.

# AI for Oceans training



## Second AI training instructions:

1. You will train the AI with number of images higher than 75 to see how the AI learns.
2. There will be a number of images shown above the AI to show how much data it collected. Provide a number of images greater than 75 images for the AI to collect.
3. Write down the number of images you provided the AI to collect.
4. Write the result of the AI's training.

## Compare and Contrast

Using the information you have collected, compare and contrast the results. Discuss/think about the amount of data and even of data collected that can affect the AI's training results.

# Compare and Contrast

