

Your task is to classify the image into one classes: {ID classes, none of these classes} and assign confidence to each class.

Task Description

You can classify the image into 'none of these classes': if you cannot classify the image into ID classes, if you are not sure whether the image belongs to one of the ID classes, or if you think you need other classes other **Rejection Class** than the ID classes.

The following are guidelines for your response. Please respond according to these guidelines.

You should provide your confidence for each class between 0.00 and 100.00. ••• Strictly follow the guidelines above.

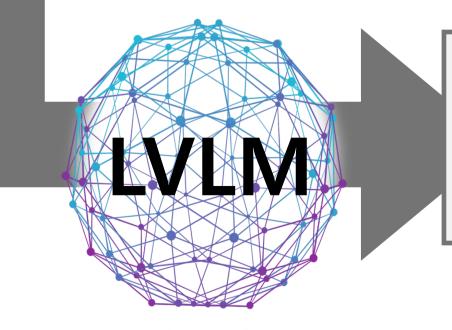
Guidelines

Here is example of your response. Please respond with the following examples format:

Prediction: car

Confidence: {airplane: 6.34, car: 73.07, bird: 12.72, cat: 54.94, deer: 23.03, •••, none of these classes: 1.29} •••

Examples



**Prediction**: airplane

Confidence: {airplane: 92.05, car: 5.32, · · · ,truck: 3.22, none of these classes: 0.00}