## Get started with image product search

Let's do a quick test! You must answer at least 3 questions correctly to pass this quiz.

Return to pathway (https://developers.google.com/learn/pathways/get-started-image-product-search?hl

## 1. Fill-in-the-blanks Enter one or more words to complete the sentence. The Object Detection API returns a list for the class detectedObjects , each representing an object that it found in the input image. The Object Detection API returns a list for the class DetectedObject, each representing an object that it found in the input image.

- 2. The APIs for ML KIT all run \_\_\_\_, allowing for real-time use cases where you want to process a live camera stream.
- remotely
- virtually
- ondevice

  The APIs for ML KIT all run on-device, allowing for real-time use cases where you want to process a live camera stream.
- 3. When creating an ObjectDetectorOptions instance with its Builder, there are several options to configure. Which of the following is not one of those options?

| 0 | Detector mode       |
|---|---------------------|
| 0 | Detection mode      |
| 0 | Classification mode |
|   | _                   |

Destruction mode

ML Kit follows Builder Design Pattern in which you pass the configuration to the builder, then acquire a detector from it. There are several options to configure, including: detector mode (single image or stream), detection mode (single or multiple object detection), and classification mode (on or off).

## 4. Fill-in-the-blanks

Enter one or more words to complete the sentence.

"Reticle"

markers are circular, elevated indicators placed in front of the center of

a detected object.



Incorrect.

## Results

You scored 3 out of 4. Congratulations! You have passed this quiz.

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