

Al Connect







Activity: Count the no. of Cars in the image. **STEP 1:** Go to AI Learning

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E C Reset Ru	n + Connect Train Model -
Math	
Functions	
Lists	
Tuples	
Sets	
Dictionaries	
Conversion	
➤ Graph Plot	
Teachable	
~ AI Learning	
Facial Feature	
Object Detection	(+)
Face Recognition	$\overline{\frown}$
Finger Detect	
Computer Vision	
> Advance	



Activity: Count the no. of Cars in the image. **STEP 2:** Select Load Image

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STEP 3: Go to output and select **print** block.







Activity: Count the no. of Cars in the image. STEP 4: Click on Settings icon>>Drag and Add one more item.

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Activity: Count the no. of Cars in the image. **STEP 5:** Select Data Types – String block





STEP 6: Enter text – Total no. of cars -





Activity: Count the no. of Cars in the image. **STEP 7:** Select Get aeroplane count





Activity: Count the no. of Cars in the image. **STEP 8:** Select **car** in drop down menu.

😑 🗘 Reset 🕨 Ru	n 🕇 Connect 🖬 Train Model -
Math	^
Functions	Load Image
Lists	
Tuples	print String 66 Total no. of cars - 22
Sets	
Dictionaries	[a] Get aeroplane ▼ count
Conversion	
> Graph Plot	🖌 aeroplane
Teachable	bicycle
✓ AI Learning	bird
Facial Feature	boat
Object Detection	bus +
Face Recognition	car
Finger Detect	cat
Computer Vision	chair
> Advance	cow 🗸



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Activity: Count the no. of Cars in the image.



AI Learning

Advance

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Facial Feature

Object Detection

Face Recognition

Computer Vision

Finger Detect



STEP 10: Now click on Browse



STEP 11: Select the image (we are selecting image with 5 cars).







Activity: Count the no. of Cars in the image. **STEP 12:** Now click on Submit









Activity: Count the no. of Cars in the image. **STEP 14:** This is our Output .

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view ✓ Code Console				
Total no. of cars - 5				
Feedback: No errors				
No errors reported.				







Thank you!!