CIFAR-10 Dataset as it suggests has 10 different categories of images in  
it. There is a total of 60000 images of 10 different classes naming , ,, , ,,,,,. All the images are of size 32×32. There are in total 50000 train images and 10000 test images.  
  
Please use this code to get the data and use Tensorflow, Keras and CNN to classify images.  
  
  
  
  
from tensorflow.keras.datasets import cifar10  
  
(x\_train, y\_train), (x\_test, y\_test) = cifar10.load\_data()