

```
!pip install -q tensorflow
```

```
import tensorflow as tf
from tensorflow.keras.preprocessing.image import ImageDataGenerator
from tensorflow.keras.applications import EfficientNetV2B2
from tensorflow.keras.applications.efficientnet_v2 import preprocess_input
import os
import zipfile
import matplotlib.pyplot as plt
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```
with zipfile.ZipFile('/content/archive.zip', 'r') as zip_ref:
    zip_ref.extractall('/content/trash_data')
```