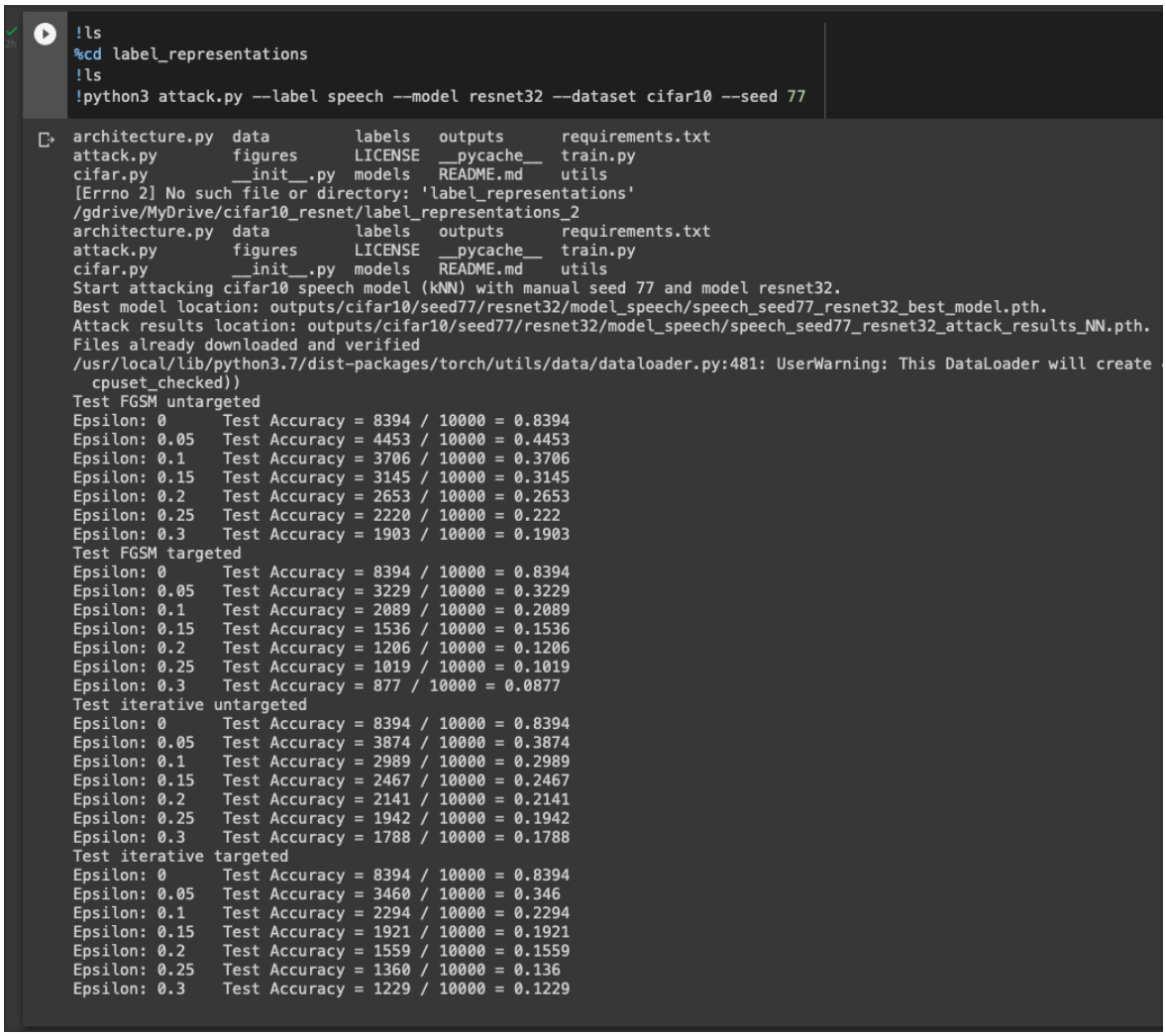
AMERICAN



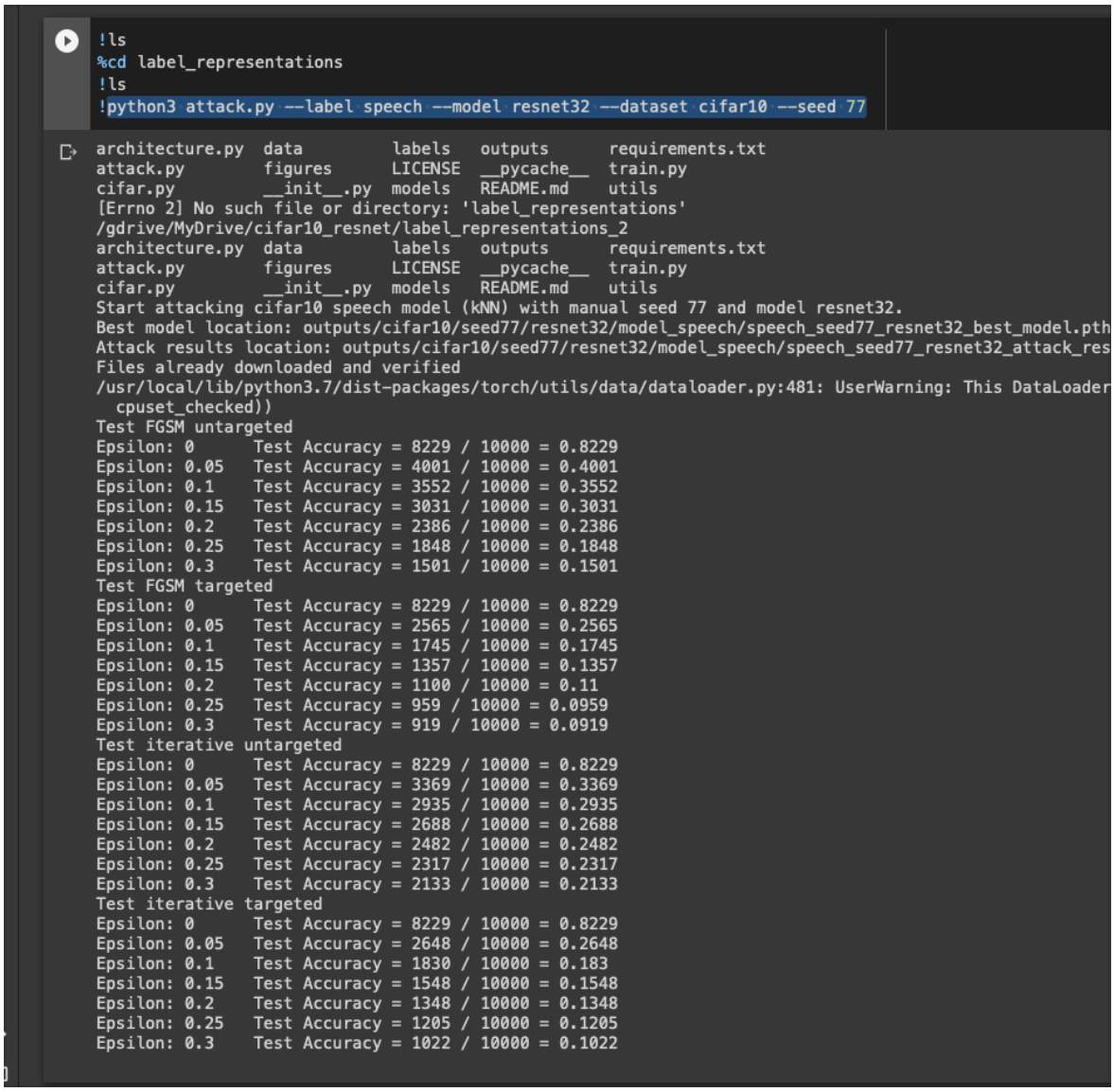
```
!ls
%cd label_representations
!ls
!python3 attack.py --label speech --model resnet32 --dataset cifar10 --seed 77

architecture.py  data         labels   outputs      requirements.txt
attack.py        figures      LICENSE  __pycache__  train.py
cifar.py         __init__.py  models   README.md    utils
[Errno 2] No such file or directory: 'label_representations'
/gdrive/MyDrive/cifar10_resnet/label_representations_2
architecture.py  data         labels   outputs      requirements.txt
attack.py        figures      LICENSE  __pycache__  train.py
cifar.py         __init__.py  models   README.md    utils
Start attacking cifar10 speech model (kNN) with manual seed 77 and model resnet32.
Best model location: outputs/cifar10/seed77/resnet32/model_speech/speech_seed77_resnet32_best_model.pth.
Attack results location: outputs/cifar10/seed77/resnet32/model_speech/speech_seed77_resnet32_attack_results_NN.pth.
Files already downloaded and verified
/usr/local/lib/python3.7/dist-packages/torch/utils/data/dataloader.py:481: UserWarning: This DataLoader will create
  cpuset_checked))
Test FGSM untargeted
Epsilon: 0      Test Accuracy = 8394 / 10000 = 0.8394
Epsilon: 0.05   Test Accuracy = 4453 / 10000 = 0.4453
Epsilon: 0.1    Test Accuracy = 3706 / 10000 = 0.3706
Epsilon: 0.15   Test Accuracy = 3145 / 10000 = 0.3145
Epsilon: 0.2    Test Accuracy = 2653 / 10000 = 0.2653
Epsilon: 0.25   Test Accuracy = 2220 / 10000 = 0.222
Epsilon: 0.3    Test Accuracy = 1903 / 10000 = 0.1903
Test FGSM targeted
Epsilon: 0      Test Accuracy = 8394 / 10000 = 0.8394
Epsilon: 0.05   Test Accuracy = 3229 / 10000 = 0.3229
Epsilon: 0.1    Test Accuracy = 2089 / 10000 = 0.2089
Epsilon: 0.15   Test Accuracy = 1536 / 10000 = 0.1536
Epsilon: 0.2    Test Accuracy = 1206 / 10000 = 0.1206
Epsilon: 0.25   Test Accuracy = 1019 / 10000 = 0.1019
Epsilon: 0.3    Test Accuracy = 877 / 10000 = 0.0877
Test iterative untargeted
Epsilon: 0      Test Accuracy = 8394 / 10000 = 0.8394
Epsilon: 0.05   Test Accuracy = 3874 / 10000 = 0.3874
Epsilon: 0.1    Test Accuracy = 2989 / 10000 = 0.2989
Epsilon: 0.15   Test Accuracy = 2467 / 10000 = 0.2467
Epsilon: 0.2    Test Accuracy = 2141 / 10000 = 0.2141
Epsilon: 0.25   Test Accuracy = 1942 / 10000 = 0.1942
Epsilon: 0.3    Test Accuracy = 1788 / 10000 = 0.1788
Test iterative targeted
Epsilon: 0      Test Accuracy = 8394 / 10000 = 0.8394
Epsilon: 0.05   Test Accuracy = 3460 / 10000 = 0.346
Epsilon: 0.1    Test Accuracy = 2294 / 10000 = 0.2294
Epsilon: 0.15   Test Accuracy = 1921 / 10000 = 0.1921
Epsilon: 0.2    Test Accuracy = 1559 / 10000 = 0.1559
Epsilon: 0.25   Test Accuracy = 1360 / 10000 = 0.136
Epsilon: 0.3    Test Accuracy = 1229 / 10000 = 0.1229
```

Test FGSM untargeted
Epsilon: 0Test Accuracy = 8394 / 10000 = 0.8394
Epsilon: 0.05 Test Accuracy = 4453 / 10000 = 0.4453
Epsilon: 0.1 Test Accuracy = 3706 / 10000 = 0.3706
Epsilon: 0.15 Test Accuracy = 3145 / 10000 = 0.3145
Epsilon: 0.2 Test Accuracy = 2653 / 10000 = 0.2653
Epsilon: 0.25 Test Accuracy = 2220 / 10000 = 0.222
Epsilon: 0.3 Test Accuracy = 1903 / 10000 = 0.1903
Test FGSM targeted
Epsilon: 0Test Accuracy = 8394 / 10000 = 0.8394
Epsilon: 0.05 Test Accuracy = 3229 / 10000 = 0.3229
Epsilon: 0.1 Test Accuracy = 2089 / 10000 = 0.2089

Epsilon: 0.15 Test Accuracy = 1536 / 10000 = 0.1536
Epsilon: 0.2 Test Accuracy = 1206 / 10000 = 0.1206
Epsilon: 0.25 Test Accuracy = 1019 / 10000 = 0.1019
Epsilon: 0.3 Test Accuracy = 877 / 10000 = 0.0877
Test iterative untargeted
Epsilon: 0Test Accuracy = 8394 / 10000 = 0.8394
Epsilon: 0.05 Test Accuracy = 3874 / 10000 = 0.3874
Epsilon: 0.1 Test Accuracy = 2989 / 10000 = 0.2989
Epsilon: 0.15 Test Accuracy = 2467 / 10000 = 0.2467
Epsilon: 0.2 Test Accuracy = 2141 / 10000 = 0.2141
Epsilon: 0.25 Test Accuracy = 1942 / 10000 = 0.1942
Epsilon: 0.3 Test Accuracy = 1788 / 10000 = 0.1788
Test iterative targeted
Epsilon: 0Test Accuracy = 8394 / 10000 = 0.8394
Epsilon: 0.05 Test Accuracy = 3460 / 10000 = 0.346
Epsilon: 0.1 Test Accuracy = 2294 / 10000 = 0.2294
Epsilon: 0.15 Test Accuracy = 1921 / 10000 = 0.1921
Epsilon: 0.2 Test Accuracy = 1559 / 10000 = 0.1559
Epsilon: 0.25 Test Accuracy = 1360 / 10000 = 0.136
Epsilon: 0.3 Test Accuracy = 1229 / 10000 = 0.1229

BRITISH



```
!ls
%cd label_representations
!ls
!python3 attack.py --label speech --model resnet32 --dataset cifar10 --seed 77

architecture.py  data         labels   outputs      requirements.txt
attack.py        figures      LICENSE  __pycache__  train.py
cifar.py         __init__.py  models   README.md    utils
[Errno 2] No such file or directory: 'label_representations'
/gdrive/MyDrive/cifar10_resnet/label_representations_2
architecture.py  data         labels   outputs      requirements.txt
attack.py        figures      LICENSE  __pycache__  train.py
cifar.py         __init__.py  models   README.md    utils
Start attacking cifar10 speech model (kNN) with manual seed 77 and model resnet32.
Best model location: outputs/cifar10/seed77/resnet32/model_speech/speech_seed77_resnet32_best_model.pth
Attack results location: outputs/cifar10/seed77/resnet32/model_speech/speech_seed77_resnet32_attack_res
Files already downloaded and verified
/usr/local/lib/python3.7/dist-packages/torch/utils/data/dataloader.py:481: UserWarning: This DataLoader
  cpuset_checked))
Test FGSM untargeted
Epsilon: 0      Test Accuracy = 8229 / 10000 = 0.8229
Epsilon: 0.05   Test Accuracy = 4001 / 10000 = 0.4001
Epsilon: 0.1    Test Accuracy = 3552 / 10000 = 0.3552
Epsilon: 0.15   Test Accuracy = 3031 / 10000 = 0.3031
Epsilon: 0.2    Test Accuracy = 2386 / 10000 = 0.2386
Epsilon: 0.25   Test Accuracy = 1848 / 10000 = 0.1848
Epsilon: 0.3    Test Accuracy = 1501 / 10000 = 0.1501
Test FGSM targeted
Epsilon: 0      Test Accuracy = 8229 / 10000 = 0.8229
Epsilon: 0.05   Test Accuracy = 2565 / 10000 = 0.2565
Epsilon: 0.1    Test Accuracy = 1745 / 10000 = 0.1745
Epsilon: 0.15   Test Accuracy = 1357 / 10000 = 0.1357
Epsilon: 0.2    Test Accuracy = 1100 / 10000 = 0.11
Epsilon: 0.25   Test Accuracy = 959 / 10000 = 0.0959
Epsilon: 0.3    Test Accuracy = 919 / 10000 = 0.0919
Test iterative untargeted
Epsilon: 0      Test Accuracy = 8229 / 10000 = 0.8229
Epsilon: 0.05   Test Accuracy = 3369 / 10000 = 0.3369
Epsilon: 0.1    Test Accuracy = 2935 / 10000 = 0.2935
Epsilon: 0.15   Test Accuracy = 2688 / 10000 = 0.2688
Epsilon: 0.2    Test Accuracy = 2482 / 10000 = 0.2482
Epsilon: 0.25   Test Accuracy = 2317 / 10000 = 0.2317
Epsilon: 0.3    Test Accuracy = 2133 / 10000 = 0.2133
Test iterative targeted
Epsilon: 0      Test Accuracy = 8229 / 10000 = 0.8229
Epsilon: 0.05   Test Accuracy = 2648 / 10000 = 0.2648
Epsilon: 0.1    Test Accuracy = 1830 / 10000 = 0.183
Epsilon: 0.15   Test Accuracy = 1548 / 10000 = 0.1548
Epsilon: 0.2    Test Accuracy = 1348 / 10000 = 0.1348
Epsilon: 0.25   Test Accuracy = 1205 / 10000 = 0.1205
Epsilon: 0.3    Test Accuracy = 1022 / 10000 = 0.1022
```

Test FGSM untargeted
Epsilon: 0Test Accuracy = 8229 / 10000 = 0.8229
Epsilon: 0.05 Test Accuracy = 4001 / 10000 = 0.4001
Epsilon: 0.1 Test Accuracy = 3552 / 10000 = 0.3552
Epsilon: 0.15 Test Accuracy = 3031 / 10000 = 0.3031
Epsilon: 0.2 Test Accuracy = 2386 / 10000 = 0.2386
Epsilon: 0.25 Test Accuracy = 1848 / 10000 = 0.1848
Epsilon: 0.3 Test Accuracy = 1501 / 10000 = 0.1501
Test FGSM targeted
Epsilon: 0Test Accuracy = 8229 / 10000 = 0.8229
Epsilon: 0.05 Test Accuracy = 2565 / 10000 = 0.2565
Epsilon: 0.1 Test Accuracy = 1745 / 10000 = 0.1745
Epsilon: 0.15 Test Accuracy = 1357 / 10000 = 0.1357
Epsilon: 0.2 Test Accuracy = 1100 / 10000 = 0.11
Epsilon: 0.25 Test Accuracy = 959 / 10000 = 0.0959

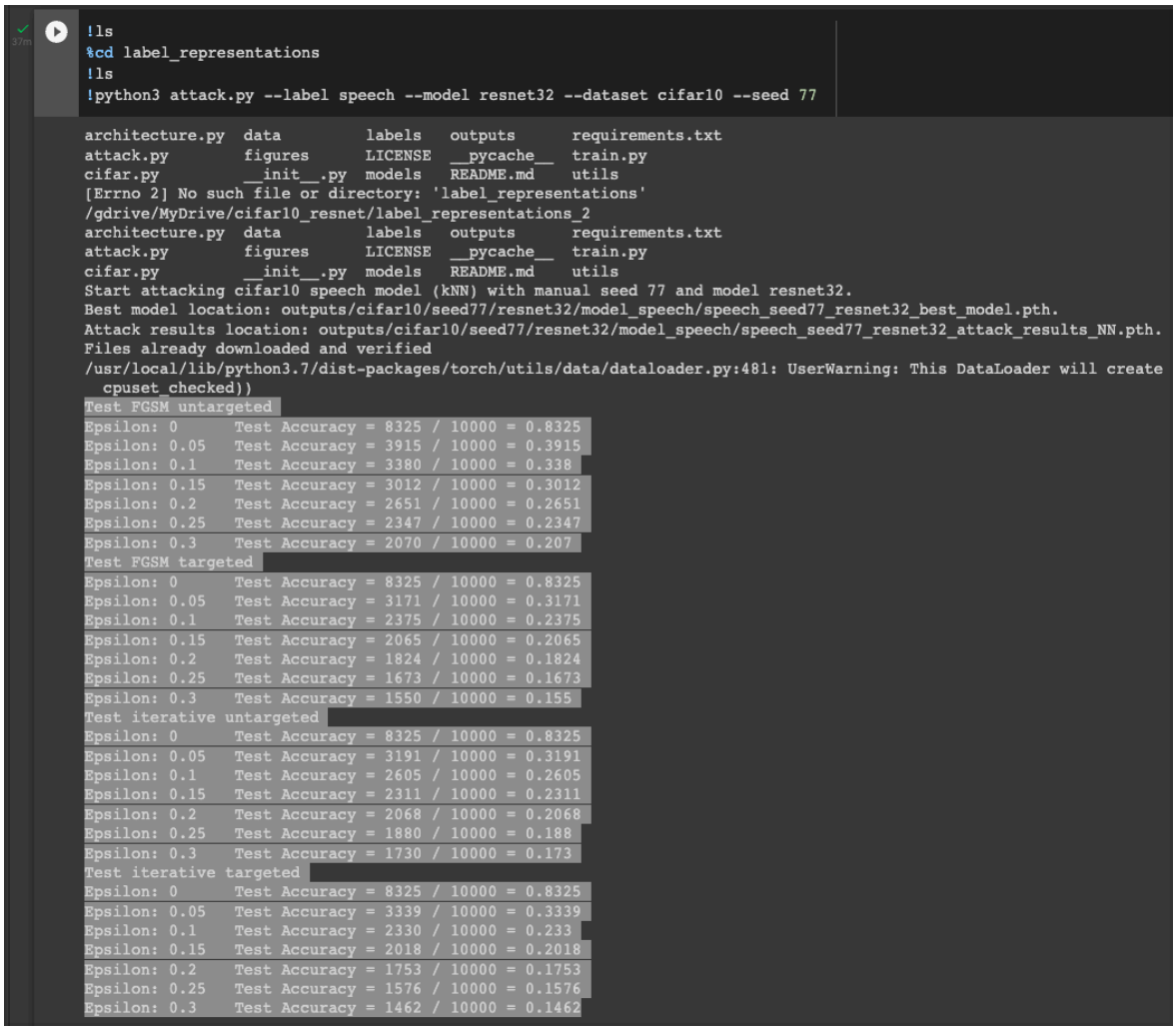
Epsilon: 0.3 Test Accuracy = 919 / 10000 = 0.0919
Test iterative untargeted
Epsilon: 0Test Accuracy = 8229 / 10000 = 0.8229
Epsilon: 0.05 Test Accuracy = 3369 / 10000 = 0.3369
Epsilon: 0.1 Test Accuracy = 2935 / 10000 = 0.2935
Epsilon: 0.15 Test Accuracy = 2688 / 10000 = 0.2688
Epsilon: 0.2 Test Accuracy = 2482 / 10000 = 0.2482
Epsilon: 0.25 Test Accuracy = 2317 / 10000 = 0.2317
Epsilon: 0.3 Test Accuracy = 2133 / 10000 = 0.2133
Test iterative targeted
Epsilon: 0Test Accuracy = 8229 / 10000 = 0.8229
Epsilon: 0.05 Test Accuracy = 2648 / 10000 = 0.2648
Epsilon: 0.1 Test Accuracy = 1830 / 10000 = 0.183
Epsilon: 0.15 Test Accuracy = 1548 / 10000 = 0.1548
Epsilon: 0.2 Test Accuracy = 1348 / 10000 = 0.1348
Epsilon: 0.25 Test Accuracy = 1205 / 10000 = 0.1205
Epsilon: 0.3 Test Accuracy = 1022 / 10000 = 0.1022

NEW ZEALAND

Test FGSM untargeted
Epsilon: 0Test Accuracy = 8362 / 10000 = 0.8362
Epsilon: 0.05 Test Accuracy = 5399 / 10000 = 0.5399
Epsilon: 0.1 Test Accuracy = 5053 / 10000 = 0.5053
Epsilon: 0.15 Test Accuracy = 4754 / 10000 = 0.4754
Epsilon: 0.2 Test Accuracy = 4364 / 10000 = 0.4364
Epsilon: 0.25 Test Accuracy = 3812 / 10000 = 0.3812
Epsilon: 0.3 Test Accuracy = 3199 / 10000 = 0.3199
Test FGSM targeted
Epsilon: 0Test Accuracy = 8362 / 10000 = 0.8362
Epsilon: 0.05 Test Accuracy = 3009 / 10000 = 0.3009
Epsilon: 0.1 Test Accuracy = 2211 / 10000 = 0.2211
Epsilon: 0.15 Test Accuracy = 1820 / 10000 = 0.182
Epsilon: 0.2 Test Accuracy = 1571 / 10000 = 0.1571
Epsilon: 0.25 Test Accuracy = 1385 / 10000 = 0.1385
Epsilon: 0.3 Test Accuracy = 1206 / 10000 = 0.1206
Test iterative untargeted
Epsilon: 0Test Accuracy = 8362 / 10000 = 0.8362
Epsilon: 0.05 Test Accuracy = 4879 / 10000 = 0.4879
Epsilon: 0.1 Test Accuracy = 4511 / 10000 = 0.4511
Epsilon: 0.15 Test Accuracy = 4347 / 10000 = 0.4347
Epsilon: 0.2 Test Accuracy = 4232 / 10000 = 0.4232

Epsilon: 0.25 Test Accuracy = 4093 / 10000 = 0.4093
Epsilon: 0.3 Test Accuracy = 3991 / 10000 = 0.3991
Test iterative targeted
Epsilon: 0Test Accuracy = 8362 / 10000 = 0.8362
Epsilon: 0.05 Test Accuracy = 3110 / 10000 = 0.311
Epsilon: 0.1 Test Accuracy = 2242 / 10000 = 0.2242
Epsilon: 0.15 Test Accuracy = 1890 / 10000 = 0.189
Epsilon: 0.2 Test Accuracy = 1554 / 10000 = 0.1554
Epsilon: 0.25 Test Accuracy = 1455 / 10000 = 0.1455
Epsilon: 0.3 Test Accuracy = 1320 / 10000 = 0.132

SOUTH AFRICAN



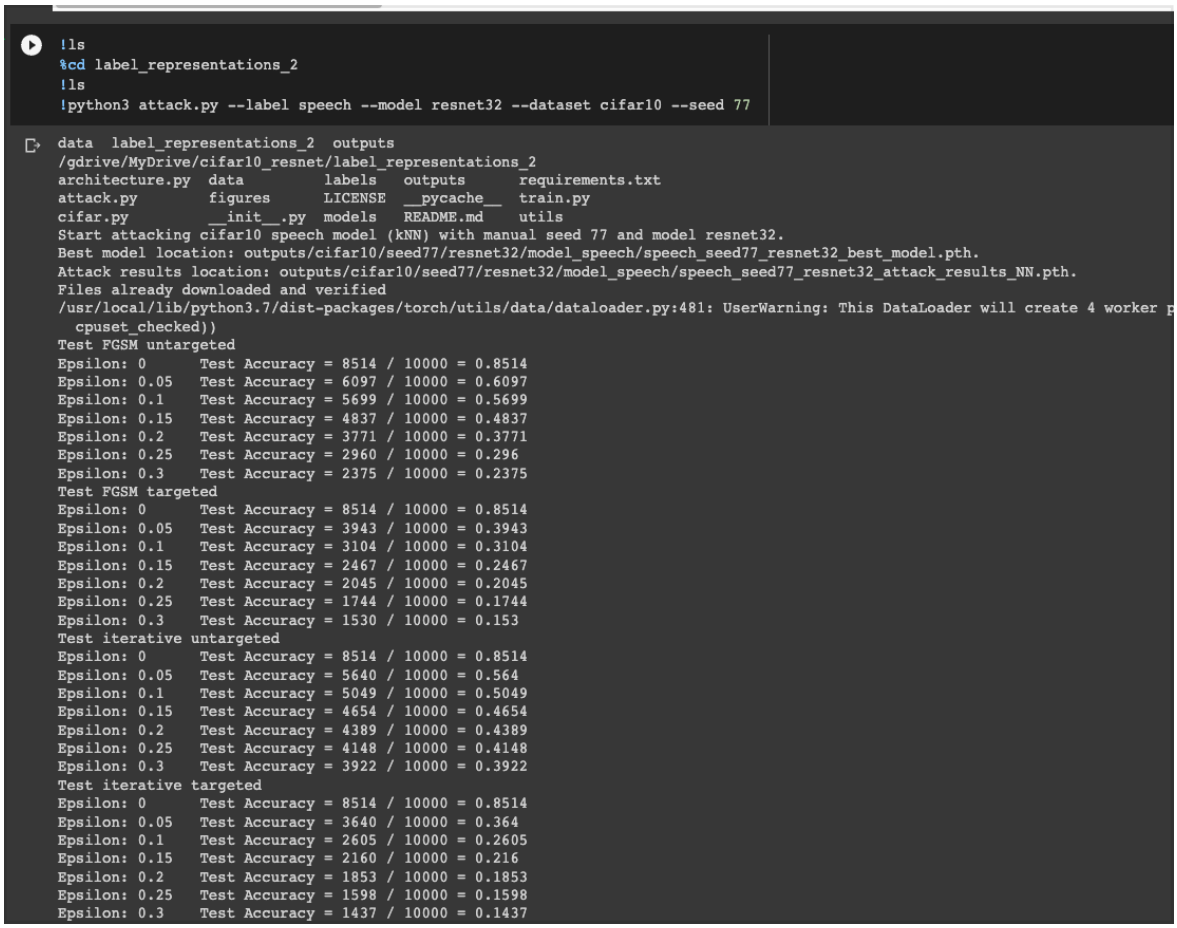
```
!ls
%cd label_representations
!ls
!python3 attack.py --label speech --model resnet32 --dataset cifar10 --seed 77

architecture.py  data         labels   outputs      requirements.txt
attack.py        figures      LICENSE  __pycache__  train.py
cifar.py         __init__.py  models   README.md    utils
[Errno 2] No such file or directory: 'label_representations'
/gdrive/MyDrive/cifar10_resnet/label_representations_2
architecture.py  data         labels   outputs      requirements.txt
attack.py        figures      LICENSE  __pycache__  train.py
cifar.py         __init__.py  models   README.md    utils
Start attacking cifar10 speech model (kNN) with manual seed 77 and model resnet32.
Best model location: outputs/cifar10/seed77/resnet32/model_speech/speech_seed77_resnet32_best_model.pth.
Attack results location: outputs/cifar10/seed77/resnet32/model_speech/speech_seed77_resnet32_attack_results_NN.pth.
Files already downloaded and verified
/usr/local/lib/python3.7/dist-packages/torch/utils/data/dataloader.py:481: UserWarning: This DataLoader will create
  cpuset_checked))
Test FGSM untargeted
Epsilon: 0      Test Accuracy = 8325 / 10000 = 0.8325
Epsilon: 0.05   Test Accuracy = 3915 / 10000 = 0.3915
Epsilon: 0.1    Test Accuracy = 3380 / 10000 = 0.338
Epsilon: 0.15   Test Accuracy = 3012 / 10000 = 0.3012
Epsilon: 0.2    Test Accuracy = 2651 / 10000 = 0.2651
Epsilon: 0.25   Test Accuracy = 2347 / 10000 = 0.2347
Epsilon: 0.3    Test Accuracy = 2070 / 10000 = 0.207
Test FGSM targeted
Epsilon: 0      Test Accuracy = 8325 / 10000 = 0.8325
Epsilon: 0.05   Test Accuracy = 3171 / 10000 = 0.3171
Epsilon: 0.1    Test Accuracy = 2375 / 10000 = 0.2375
Epsilon: 0.15   Test Accuracy = 2065 / 10000 = 0.2065
Epsilon: 0.2    Test Accuracy = 1824 / 10000 = 0.1824
Epsilon: 0.25   Test Accuracy = 1673 / 10000 = 0.1673
Epsilon: 0.3    Test Accuracy = 1550 / 10000 = 0.155
Test iterative untargeted
Epsilon: 0      Test Accuracy = 8325 / 10000 = 0.8325
Epsilon: 0.05   Test Accuracy = 3191 / 10000 = 0.3191
Epsilon: 0.1    Test Accuracy = 2605 / 10000 = 0.2605
Epsilon: 0.15   Test Accuracy = 2311 / 10000 = 0.2311
Epsilon: 0.2    Test Accuracy = 2068 / 10000 = 0.2068
Epsilon: 0.25   Test Accuracy = 1880 / 10000 = 0.188
Epsilon: 0.3    Test Accuracy = 1730 / 10000 = 0.173
Test iterative targeted
Epsilon: 0      Test Accuracy = 8325 / 10000 = 0.8325
Epsilon: 0.05   Test Accuracy = 3339 / 10000 = 0.3339
Epsilon: 0.1    Test Accuracy = 2330 / 10000 = 0.233
Epsilon: 0.15   Test Accuracy = 2018 / 10000 = 0.2018
Epsilon: 0.2    Test Accuracy = 1753 / 10000 = 0.1753
Epsilon: 0.25   Test Accuracy = 1576 / 10000 = 0.1576
Epsilon: 0.3    Test Accuracy = 1462 / 10000 = 0.1462
```

Test FGSM untargeted
Epsilon: 0Test Accuracy = 8325 / 10000 = 0.8325
Epsilon: 0.05 Test Accuracy = 3915 / 10000 = 0.3915
Epsilon: 0.1 Test Accuracy = 3380 / 10000 = 0.338

Epsilon: 0.15 Test Accuracy = 3012 / 10000 = 0.3012
Epsilon: 0.2 Test Accuracy = 2651 / 10000 = 0.2651
Epsilon: 0.25 Test Accuracy = 2347 / 10000 = 0.2347
Epsilon: 0.3 Test Accuracy = 2070 / 10000 = 0.207
Test FGSM targeted
Epsilon: 0Test Accuracy = 8325 / 10000 = 0.8325
Epsilon: 0.05 Test Accuracy = 3171 / 10000 = 0.3171
Epsilon: 0.1 Test Accuracy = 2375 / 10000 = 0.2375
Epsilon: 0.15 Test Accuracy = 2065 / 10000 = 0.2065
Epsilon: 0.2 Test Accuracy = 1824 / 10000 = 0.1824
Epsilon: 0.25 Test Accuracy = 1673 / 10000 = 0.1673
Epsilon: 0.3 Test Accuracy = 1550 / 10000 = 0.155
Test iterative untargeted
Epsilon: 0Test Accuracy = 8325 / 10000 = 0.8325
Epsilon: 0.05 Test Accuracy = 3191 / 10000 = 0.3191
Epsilon: 0.1 Test Accuracy = 2605 / 10000 = 0.2605
Epsilon: 0.15 Test Accuracy = 2311 / 10000 = 0.2311
Epsilon: 0.2 Test Accuracy = 2068 / 10000 = 0.2068
Epsilon: 0.25 Test Accuracy = 1880 / 10000 = 0.188
Epsilon: 0.3 Test Accuracy = 1730 / 10000 = 0.173
Test iterative targeted
Epsilon: 0Test Accuracy = 8325 / 10000 = 0.8325
Epsilon: 0.05 Test Accuracy = 3339 / 10000 = 0.3339
Epsilon: 0.1 Test Accuracy = 2330 / 10000 = 0.233
Epsilon: 0.15 Test Accuracy = 2018 / 10000 = 0.2018
Epsilon: 0.2 Test Accuracy = 1753 / 10000 = 0.1753
Epsilon: 0.25 Test Accuracy = 1576 / 10000 = 0.1576
Epsilon: 0.3 Test Accuracy = 1462 / 10000 = 0.1462

Australian



```
!ls
%cd label_representations_2
!ls
!python3 attack.py --label speech --model resnet32 --dataset cifar10 --seed 77

data  label_representations_2  outputs
/gdrive/MyDrive/cifar10_resnet/label_representations_2
architecture.py  data         labels   outputs      requirements.txt
attack.py        figures      LICENSE  __pycache__  train.py
cifar.py         __init__.py  models   README.md    utils
Start attacking cifar10 speech model (kNN) with manual seed 77 and model resnet32.
Best model location: outputs/cifar10/seed77/resnet32/model_speech/speech_seed77_resnet32_best_model.pth.
Attack results location: outputs/cifar10/seed77/resnet32/model_speech/speech_seed77_resnet32_attack_results_NN.pth.
Files already downloaded and verified
/usr/local/lib/python3.7/dist-packages/torch/utils/data/dataloader.py:481: UserWarning: This DataLoader will create 4 worker p
  cpuset_checked))
Test FGSM untargeted
Epsilon: 0      Test Accuracy = 8514 / 10000 = 0.8514
Epsilon: 0.05   Test Accuracy = 6097 / 10000 = 0.6097
Epsilon: 0.1    Test Accuracy = 5699 / 10000 = 0.5699
Epsilon: 0.15   Test Accuracy = 4837 / 10000 = 0.4837
Epsilon: 0.2    Test Accuracy = 3771 / 10000 = 0.3771
Epsilon: 0.25   Test Accuracy = 2960 / 10000 = 0.296
Epsilon: 0.3    Test Accuracy = 2375 / 10000 = 0.2375
Test FGSM targeted
Epsilon: 0      Test Accuracy = 8514 / 10000 = 0.8514
Epsilon: 0.05   Test Accuracy = 3943 / 10000 = 0.3943
Epsilon: 0.1    Test Accuracy = 3104 / 10000 = 0.3104
Epsilon: 0.15   Test Accuracy = 2467 / 10000 = 0.2467
Epsilon: 0.2    Test Accuracy = 2045 / 10000 = 0.2045
Epsilon: 0.25   Test Accuracy = 1744 / 10000 = 0.1744
Epsilon: 0.3    Test Accuracy = 1530 / 10000 = 0.153
Test iterative untargeted
Epsilon: 0      Test Accuracy = 8514 / 10000 = 0.8514
Epsilon: 0.05   Test Accuracy = 5640 / 10000 = 0.564
Epsilon: 0.1    Test Accuracy = 5049 / 10000 = 0.5049
Epsilon: 0.15   Test Accuracy = 4654 / 10000 = 0.4654
Epsilon: 0.2    Test Accuracy = 4389 / 10000 = 0.4389
Epsilon: 0.25   Test Accuracy = 4148 / 10000 = 0.4148
Epsilon: 0.3    Test Accuracy = 3922 / 10000 = 0.3922
Test iterative targeted
Epsilon: 0      Test Accuracy = 8514 / 10000 = 0.8514
Epsilon: 0.05   Test Accuracy = 3640 / 10000 = 0.364
Epsilon: 0.1    Test Accuracy = 2605 / 10000 = 0.2605
Epsilon: 0.15   Test Accuracy = 2160 / 10000 = 0.216
Epsilon: 0.2    Test Accuracy = 1853 / 10000 = 0.1853
Epsilon: 0.25   Test Accuracy = 1598 / 10000 = 0.1598
Epsilon: 0.3    Test Accuracy = 1437 / 10000 = 0.1437
```

Test FGSM untargeted
Epsilon: 0Test Accuracy = 8514 / 10000 = 0.8514
Epsilon: 0.05 Test Accuracy = 6097 / 10000 = 0.6097
Epsilon: 0.1 Test Accuracy = 5699 / 10000 = 0.5699
Epsilon: 0.15 Test Accuracy = 4837 / 10000 = 0.4837
Epsilon: 0.2 Test Accuracy = 3771 / 10000 = 0.3771
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Epsilon: 0.3 Test Accuracy = 2375 / 10000 = 0.2375
Test FGSM targeted
Epsilon: 0Test Accuracy = 8514 / 10000 = 0.8514
Epsilon: 0.05 Test Accuracy = 3943 / 10000 = 0.3943
Epsilon: 0.1 Test Accuracy = 3104 / 10000 = 0.3104
Epsilon: 0.15 Test Accuracy = 2467 / 10000 = 0.2467
Epsilon: 0.2 Test Accuracy = 2045 / 10000 = 0.2045
Epsilon: 0.25 Test Accuracy = 1744 / 10000 = 0.1744
Epsilon: 0.3 Test Accuracy = 1530 / 10000 = 0.153
Test iterative untargeted
Epsilon: 0Test Accuracy = 8514 / 10000 = 0.8514
Epsilon: 0.05 Test Accuracy = 5640 / 10000 = 0.564
Epsilon: 0.1 Test Accuracy = 5049 / 10000 = 0.5049

Epsilon: 0.15 Test Accuracy = 4654 / 10000 = 0.4654
Epsilon: 0.2 Test Accuracy = 4389 / 10000 = 0.4389
Epsilon: 0.25 Test Accuracy = 4148 / 10000 = 0.4148
Epsilon: 0.3 Test Accuracy = 3922 / 10000 = 0.3922
Test iterative targeted
Epsilon: 0Test Accuracy = 8514 / 10000 = 0.8514
Epsilon: 0.05 Test Accuracy = 3640 / 10000 = 0.364
Epsilon: 0.1 Test Accuracy = 2605 / 10000 = 0.2605
Epsilon: 0.15 Test Accuracy = 2160 / 10000 = 0.216
Epsilon: 0.2 Test Accuracy = 1853 / 10000 = 0.1853
Epsilon: 0.25 Test Accuracy = 1598 / 10000 = 0.1598
Epsilon: 0.3 Test Accuracy = 1437 / 10000 = 0.1437