TORCH-VISION MODELS

LATEST SUBMISSION GRADE

100%

1. Select the lines of code to load a Pre-trained Model

1 / 1 point

```
1    model = models.densenet121(pretrained=True)
```

```
1    model = models.densenet121( )
```

✓ **Correct**

correct

2. The last layer of our pertained model is given by

1 / 1 point

```
1    model.classifier=nn.Linear(1024,7)
```

Hoe many classes does our model have

7

✓ **Correct**

correct