```
In [23]:  model = keras.models.Sequential()
          model.add(keras.layers.Flatten(input_shape=[28, 28]))
          model.add(keras.layers.Dense(300, activation="relu"))
          model.add(keras.layers.Dense(100, activation="relu"))
          model.add(keras.layers.Dense(10, activation="softmax"))
```

```
In [25]:  model = keras.models.Sequential([
              keras.layers.Flatten(input_shape=[28, 28]),
              keras.layers.Dense(300, activation="relu"),
              keras.layers.Dense(100, activation="relu"),
              keras.layers.Dense(10, activation="softmax")
          ])
```