{

"nbformat": 4,

"nbformat\_minor": 0,

"metadata": {

"colab": {

"provenance": []

},

"kernelspec": {

"name": "python3",

"display\_name": "Python 3"

},

"language\_info": {

"name": "python"

}

},

"cells": [

{

"cell\_type": "code",

"execution\_count": null,

"metadata": {

"id": "DbB\_QN9\_XfLz"

},

"outputs": [],

"source": [

"splitting The Data into Train And Test "

]

},

{

"cell\_type": "code",

"source": [

"from sklearn import model\_selection"

],

"metadata": {

"id": "Ewqb\_tMdYMAD"

},

"execution\_count": null,

"outputs": []

},

{

"cell\_type": "code",

"source": [

"x\_train,x\_test,y\_train,y\_test=model\_selection.train\_test\_split(x,y,test\_size=0.2,random\_state=0)"

],

"metadata": {

"id": "CfOz40m8YWcE"

},

"execution\_count": null,

"outputs": []

}

]

}