The second secon	
1. later beletans	1. & Hhon 3.1
Dexings: Laharen	2. Vs Code -> file ranger
2. Data:	Elden
Vrocussing a	Let minmy
Perhituyan	S. extension Bython
	9. \$127 Select infor
Sents & kvalitus	Preter Dot hun
Qipporas: Ludy	
(visualisasi 4 Sal	4
3. Klechtikes:	ten as adminis
Dusion Trace	Aradion Bython
Mulve butes	6. Number
	Charlt
	Schnif learn
	Matter lib
	Kundes

Import landes as pd
From Sklearn. model - Sodection import frain-test-
From Skleurn, true import decisiontrue Clossikier
From Skleam import metriks
import methotib as ble
from sklearn import trea
\$1. load data
dr = bd. read - csv ("D: // data_mining / to lehson, ca
*2. konversi label
de ["Like"] 2 de ["Like"] mar [" (a : 1, tidate":0]
\$3. Pemisahan Fitar dan label
X: dr [[" kohndivan", Milai_los", Nijai_UTS", Milai ung
1. df ["lulus"]

behadiran, Milis - to Si, Mile; - UTS - Mile; - UAS, la LS Jo. 95,80,85. 1 60, 65, 55, 70, tides 80,70, 85,75, ta 75, 60, 70, 80, tidet 85,80,75,50 Ta Fifor a kelundiran Milui \_ Tugus Nilai\_US Milai\_UAS labor = 10/05

=

I

1

1

DATE / /	
Kehndiron == 74,5	
9ini: 0,325	
Samples 2 4	
Values = [1,3]	
Class = ta	
true	
gine:0,0 9im =0,0	
class = tidax class = te	
evely; per bednen	
Loc & Auc	
kustsize =0,2	
80-20	
	in.
	6

	DAIL /
	(Valuasi Kurja Klanikikasi
ŢŊ	Countain metrix (Value)
LIF	(lulus) e (tidex) - Atcras.
	(www) TP PN - prosisi p
	asir Da de
	(tidet) + 1 - FI_San
	and the same of th
	and the second of the second o
	<b>\-</b>
<b>1</b>	Pala muning - 17 pola - klasi xi kasi -> label - 17 Tuinan
<b>1</b>	- klasterisasi branding
<b>1</b>	
	$\sum_{i} E_{ij} = +1$
-	
0.00	