						Kr	11											
•	Non	) — Ро	oran	ne tr'i	С	suj	perv.	sed	le	arni	ng	ala	jori f	hm.				
		•									•							
•	4	gress			/													
•	Cla	wific	cation	n														
	0.1																	
•	HIG	rorit	-hm		Tr	aln n	a S	o+					Test	,	1			
				Xı			(J	× <sub>ρ</sub>	Y			X				Χo		
				,	- 1/2			, 17						-3	,	,		
				•		-	•	•	•					·				
				-					•									
					-	•			•									
				-	1	r	٠	1	•									
1.	Fina			est														
	For					1		find				0		- 1				
	ori	С	losest	Ίγ	ı te	rms	of E	uclid	ean	dist	tance	(or	any	othe	r s	istable	metric	.)
	0	,	1 .															
2.		0		el:			15		1	_		1.	. 1	- 1	0 1	1	9- 1.	
	Get			abels labels			onciin	s to	+	ne k	, mea	rest	neigh	n boirs.	Col	٠ -	rrus	
							an - 1.1	0.40	C == 1==	ملييس	_ 1	<i>aa</i> :	ا ا	ahili	tier	bu	milahi	n a
		ror the						in									assigni class	J

		For	re (	gressio	OY)	probl	em,	the	me	ean/	medi	an	îs	the	test	- le	a bel
•	Va	riat	ion:	We	ight	e	ach	n	eorls.	<b>-</b>	neja	phbor	Ę	, y	ih	c lose	n <i>es</i> y
				ano		COY	side	<i>-</i> -	this	we	ight	W	ri le	01:	sì gnì	ns	the
				lab	el	to	₩	est	clan	a	Po)	nt.					
	M	nd a l	f l	اده دهده	itu	(	d	\(\alpha\)	4.004	)	decr			•	,		101
	1,10		T	EXION	J	Can	w	vur	ionce	) '	Gect	easi	<i>G</i>	J 1	) 1	icreu	Jeo.