Scoring prog Full Accuracy	ram: {'f1-sc y: 0.9693, F precision	ull F1: 0.	.908114674 9018 f1-score		'fl-score-it': 0.8955424513347283,	'f1-score-avg':	0.901828562887
1 2 3	0.8680 0.8834 0.9862	0.9135 0.9186 0.9785	0.8902 0.9007 0.9823	763 1303 11808			
accuracy macro avg weighted avg	0.9125 0.9700	0.9369 0.9693	0.9693 0.9244 0.9696	13874 13874 13874			
TR Accuracy:	0.9742, TR precision		f1-score	support			
1 2 3	0.8584 0.8538 0.9909	0.9310 0.9154 0.9808	0.8932 0.8835 0.9859	319 319 4905			
accuracy macro avg weighted avg	0.9010 0.9754	0.9424 0.9742	0.9742 0.9209 0.9746	5543 5543 5543			
IT Accuracy:	0.9660, IT precision		f1-score	support			
1 2 3	0.8753 0.8934 0.9828	0.9009 0.9197 0.9768	0.8879 0.9064 0.9798	444 984 6903			

0.9325 0.9660

accuracy macro avg weighted avg

0.9172 0.9665 0.9660 0.9247 0.9662 8331 8331 8331

Confusion Matrix (full)				_	Confusion Matrix (TR)						Confusion Matrix (IT)				
0 -	697	7	59	- 10000 - 8000	0 -	297	3	19	- 4000	0 -	400	4	40	- 6000 - 5000	
1 -	3	1197	103	- 6000 - 4000	ਜ -	2	292	25	- 3000 - 2000	ᆏ -	1	905	78	- 4000 - 3000	
- 2	103	151	11554	- 2000	- 2	47	47	4811	- 1000	7 -	56	104	6743	- 2000 - 1000	
	0	1	2			0	1	2			0	i 1	2		