CLASSIFICATION EVALUATION METRICS VALUES FOR EACH ALGORITHMS:

EVALUATION METRICS:

- → what is the correct purchased value of the total input value of purchasing values? (RECALL)
- →WHAT IS THE CORRECT PURCAHSED VALUE OF THE TOTAL CORRECT AND WRONG PURCHASED VLAUES? (PRECISION)
- →WHAT IS THE OVERALL PERFORMANCE OF BOTH PURCHASE AND NOT PURCHASED VALUES? (ACCURACY)
- → WHAT IS THE OVERALL PERFORMANCE OF EACH OF THE VALUES? (F1-MEASURE)
- → FIND THE AVERAGE FOR EACH OF THE METRICS FOR THE VALUES? (AVERAGE)
- → WHAT IS THE SUM OF THE PRODUCT OF THE PROPORTION BOTH VALUES? (WEIGHTED)

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		WHAT IS	WHAT IS	WHAT IS THE		WHAT IS THE
	WHAT IS	CORRECT	OVERALL	OVERALL	FIND THE	SUM OF THE
	THE	PURCHASE	PERFORMANCE	PERFORMANCE	AVERAGE FOR	PRODUCT OF
	CORRECT	VALUE FOR	OF BOTH	OF EACH OF	EACH OF THE	THE
	PURCHASE	TOTAL INPUT	PURCHASE	THE VALUES?	METRICS FOR	PROPORTION
	VALUE OF	CORRECT	AND NOT		THE VALUES?	BOTH
	TOTAL	AND	PURCHASED		(AVERAGE)	VALUES?
	INPUT	WRONG	VALUES?			(WEIGHTED)
	VLAUES?	VALUES?			1)recall	1)recall
					2)precision	2)precision
		(PRECISION)			3)f1-score	3)f1-score
S.NO	(RECALL)		(ACCURACY)	(F1-MEASURE)		
					1)0.90	
1) RANDOM					2)0.92	1)0.93
FOREST	0.91	0.83	0.93	0.87	3)0.91	2)0.93
						3)0.93
					1)0.88	
					2)0.88	1)0.89
2) DECISION	0.85	0.84	0.89	0.85	3)0.88	2)0.89
TREE						3)0.89
					1)0.82	1)0.81
	0.47	0.88	0.78	0.61	2)0.72	2)0.78
3) SVM					3)0.73	3)0.76