Dataset	Metric -	CBEG							Baseline			
		\mathbf{DBC}	SS	DBCS	$\mathbf{k} = 2$	$\mathbf{k} = 3$	$\mathbf{k} = 4$	$\mathbf{k} = 5$	XGB	GB	\mathbf{RF}	\mathbf{SVM}
Australian Credit	Accuracy Recall Precision		1						2		1	3
	F1		1						2		2	
German Credit	Accuracy Recall					1	1		3	2	1	
	Precision F1					1	1		3		1	
Heart disease	Accuracy Recall	$\frac{1}{2}$						1			2	
	Precision FX	1				3		1			2	
Pima diabetes	Accuracy	1				1				1	1	1
	Recall Precision	3							2	1		
	F1	0								2	1	
Breast Cancer	Accuracy Recall		1			1	1	1	1			2 1
	Precision F1			1				1				2 2
Contraceptive	Accuracy Recall Precision F1									3 3 3 3		
Iris	Accuracy Recall Precision F1		2 2 2 2	1 1 1 1	2 2 2 2							
Wine	Accuracy Recall Precision F1				3 3 3 3						1 1 1 1	1 1 1