

ACCURACY	Apparel					AVERAGE				
	helpful_votes	star_rating	total_votes	verified_purchase	vine	helpful_votes	star_rating	total_votes	verified_purchase	vine
KNN-3	0.660	0.416	0.588	0.868	1.000	0.587	0.477	0.504	0.836	0.996
DT-gini	0.850	0.392	0.804	0.829	1.000	0.808	0.455	0.745	0.817	0.997
DT-entropy	0.850	0.392	0.805	0.831	1.000	0.807	0.455	0.745	0.819	0.997
RF-10	<i>infeas.</i>	<i>infeas.</i>	<i>infeas.</i>	<i>infeas.</i>	<i>infeas.</i>	<i>infeas.</i>	<i>infeas.</i>	<i>infeas.</i>	<i>infeas.</i>	<i>infeas.</i>
NB-gaussian	0.754	0.562	0.701	0.899	1.000	0.699	0.616	0.656	0.871	0.997

PRECISION	Apparel					AVERAGE				
	helpful_votes	star_rating	total_votes	verified_purchase	vine	helpful_votes	star_rating	total_votes	verified_purchase	vine
KNN-3	0.600	0.380	0.530	0.830	1.000	0.533	0.433	0.458	0.803	0.997
DT-gini	0.850	0.400	0.810	0.830	1.000	0.805	0.463	0.748	0.820	0.997
DT-entropy	0.850	0.400	0.810	0.830	1.000	0.808	0.463	0.748	0.820	0.997
RF-10	<i>infeas.</i>	<i>infeas.</i>	<i>infeas.</i>	<i>infeas.</i>	<i>infeas.</i>	<i>infeas.</i>	<i>infeas.</i>	<i>infeas.</i>	<i>infeas.</i>	<i>infeas.</i>
NB-gaussian	0.570	0.320	0.490	0.810	1.000	0.490	0.380	0.430	0.760	0.997

RECALL	Apparel					AVERAGE				
	helpful_votes	star_rating	total_votes	verified_purchase	vine	helpful_votes	star_rating	total_votes	verified_purchase	vine
KNN-3	0.660	0.420	0.590	0.870	1.000	0.590	0.478	0.505	0.837	0.997
DT-gini	0.850	0.390	0.800	0.830	1.000	0.810	0.455	0.745	0.820	0.997
DT-entropy	0.850	0.390	0.800	0.830	1.000	0.808	0.455	0.745	0.820	0.997
RF-10	<i>infeas.</i>	<i>infeas.</i>	<i>infeas.</i>	<i>infeas.</i>	<i>infeas.</i>	<i>infeas.</i>	<i>infeas.</i>	<i>infeas.</i>	<i>infeas.</i>	<i>infeas.</i>
NB-gaussian	0.750	0.560	0.700	0.900	1.000	0.698	0.615	0.657	0.870	0.997

F1-SCORE	Apparel					AVERAGE				
	helpful_votes	star_rating	total_votes	verified_purchase	vine	helpful_votes	star_rating	total_votes	verified_purchase	vine
KNN-3	0.630	0.400	0.560	0.840	1.000	0.558	0.455	0.478	0.813	0.997
DT-gini	0.850	0.400	0.800	0.830	1.000	0.808	0.460	0.745	0.820	0.997
DT-entropy	0.850	0.400	0.810	0.830	1.000	0.808	0.460	0.748	0.820	0.997
RF-10	<i>infeas.</i>	<i>infeas.</i>	<i>infeas.</i>	<i>infeas.</i>	<i>infeas.</i>	<i>infeas.</i>	<i>infeas.</i>	<i>infeas.</i>	<i>infeas.</i>	<i>infeas.</i>
NB-gaussian	0.650	0.400	0.580	0.850	1.000	0.578	0.468	0.520	0.810	0.997

Average of 4,870,181 samples