# **Multi-Task Performances**

## Multi Task Accuracy

	Naive Bayes	Logistic Regression	Multi-task Log Reg	Reference Log Reg
Bullseye	68.949	58.121	61.3057	78.5032
Energy	57.7869	49.3169	56.5574	82.5137
Luck	60.0467	56.0748	46.729	73.8318

### Multi Task Precision

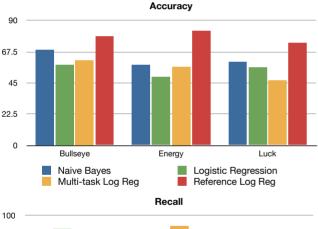
	Naive Bayes	Logistic Regression	Multi-task Log Reg	Reference Log Reg
Bullseye	67.4113	56.196	58.7565	77.5393
Energy	44.8936	40.1434	44.6927	75.8755
Luck	41.8605	38.2883	36.1446	63.0435

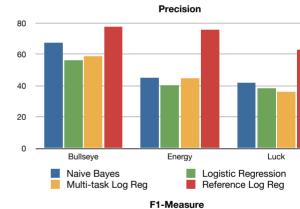
#### Multi Task Recall

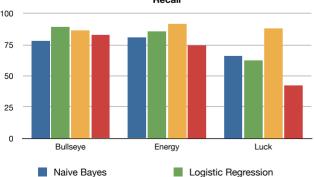
	Naive Bayes	Logistic Regression	Multi-task Log Reg	Reference Log Reg
Bullseye	78.3206	89.313	86.5649	82.7481
Energy	80.8429	85.8238	91.954	74.7126
Luck	66.1765	62.5	88.2353	42.6471

#### Multi Task F1 Measure

	Naive Bayes	Logistic Regression	Multi-task Log Reg	Reference Log Reg
Bullseye	72.4576	68.9858	70	80.0591
Energy	57.7291	54.7009	60.1504	75.2896
Luck	51.2821	47.486	51.2821	50.8772







Reference Log Reg

Multi-task Log Reg

