Table 1: Exp. 1: counting ones & deceptive

Cross Over	Population Size	Generations	FF evaluations	Run Time
2X	60	25.55 (7.59918)	2509.2 (782.90342)	0.0068 (0.00175)
UX	30	15.55 (1.32193)	898.8 (86.31199)	0.00435 (0.00066)

Table 2: Exp. 2: tightly & deceptive

Cross Over	Population Size	Generations	FF evaluations	Run Time
2X	290	22.7 (4.99099)	12915.8 (2926.36579)	0.10215 (0.02191)
UX	FAIL	FAIL	FAIL	FAIL

Table 3: Exp. 3: tightly & non-deceptive

Cross Over	Population Size	Generations	FF evaluations	Run Time
2X	170	19.0 (2.52982)	6298.6 (856.37401)	0.0529 (0.00726)
UX	170	37.65 (6.06032)	12641.4 (2099.15841)	0.1323 (0.02377)

Table 4: Exp. 4: loosly & deceptive

Cross Over	Population Size	Generations	FF evaluations	Run Time
2X	FAIL	FAIL	FAIL	FAIL
UX	FAIL	FAIL	FAIL	FAIL

Table 5: Exp. 5: loosly & non-deceptive

Cross Over	Population Size	Generations	FF evaluations	Run Time
2X	FAIL	FAIL	FAIL	FAIL
UX	190	38.1 (8.96605)	14265.6 (3442.98763)	0.27183 (0.06876)