Table 1: Exp. 1: counting ones

Cross Over	Population Size	Generations	FF evaluations	Run Time
2X	60	28.0 (11.22497)	1373.33333 (579.57647)	0.0109 (0.0038)
UX	30	15.75 (1.08972)	454.8 (31.39044)	$0.00465 \ (0.00093)$

Table 2: Exp. 2: tightly & deceptive

Cross Over	Population Size	Generations	FF evaluations	Run Time
2X	200	28.41176 (9.64706)	5311.17647 (1868.18012)	0.05424 (0.01679)
UX	$\operatorname{FAIL}$	FAIL	FAIL	FAIL

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

Cross Over	Population Size	Generations	FF evaluations	Run Time
2X	160	23.0 (9.99412)	3374.94118 (1523.39422)	$0.03654 \ (0.01462)$
UX	170	$40.85 \ (17.12097)$	$6866.3 \ (2931.56936)$	$0.09758 \ (0.03869)$

Table 4: Exp. 4: loosly & deceptive

Cross Over	Population Size	Generations	FF evaluations	Run Time
2X	FAIL	FAIL	FAIL	FAIL
UX	FAIL	FAIL	FAIL	$\operatorname{FAIL}$

Table 5: Exp. 5: loosly & non-deceptive					
Cross Over	Population Size	Generations	FF evaluations	Run Time	
2X	FAIL	FAIL	FAIL	FAIL	
UX	170	$43.75 \ (16.95546)$	$7344.2 \ (2895.72173)$	$0.18722 \ (0.07377)$	