

name	$\mathcal{L}$	$\mathcal{O}$	$\mathcal{D}_A$	$\mathcal{D}_P$	$\mathcal{D}_L$	$\mathcal{R}_P$	$\mathcal{D}_L$	$\mathcal{P}_P$	$\mathcal{P}_L$	$\mathcal{T}_0$	$\mathcal{T}_R$	$\mathcal{T}_A$	$\mathcal{T}_P$
asd	1310	247	4	20	13	20	13	16	13	18.03	19.20	0.21	49.7
canonical tests	1310	247	4	20	13	20	13	16	13	18.03	19.20	0.21	49.77

Table 1:  $\mathcal{L}$ : number of line,  $\mathcal{O}$ : number of recorded operations,  $\mathcal{D}_A$ : number of detected actual bugs,  $\mathcal{D}_P$ : number of detected potential bugs,  $\mathcal{D}_L$ : number of detected leaks,  $\mathcal{R}_P$ : number of rewritten potential bugs,  $\mathcal{R}_L$ : number of rewritten leaks,  $\mathcal{P}_P$ : number of successfully replayed potential bugs,  $\mathcal{P}_L$ : number of successfully replayed leaks,  $\mathcal{T}_0$ : base runtime [s],  $\mathcal{T}_R$ : time for recording [s],  $\mathcal{T}_A$ : time for analysis [s],  $\mathcal{T}_P$ : time for replay [s]