Logistic regression: accuracy with GD, SGD, scikit n=10000, d=80 $\gamma_{SGD0}=0.1$, schedule: decreasing 2

 $s_{GD0} = 0.1$, schedule: decreas $\gamma_{GD} = 0.5$

$$\gamma_{GD} = 0.5$$
 $\mu = 1$

