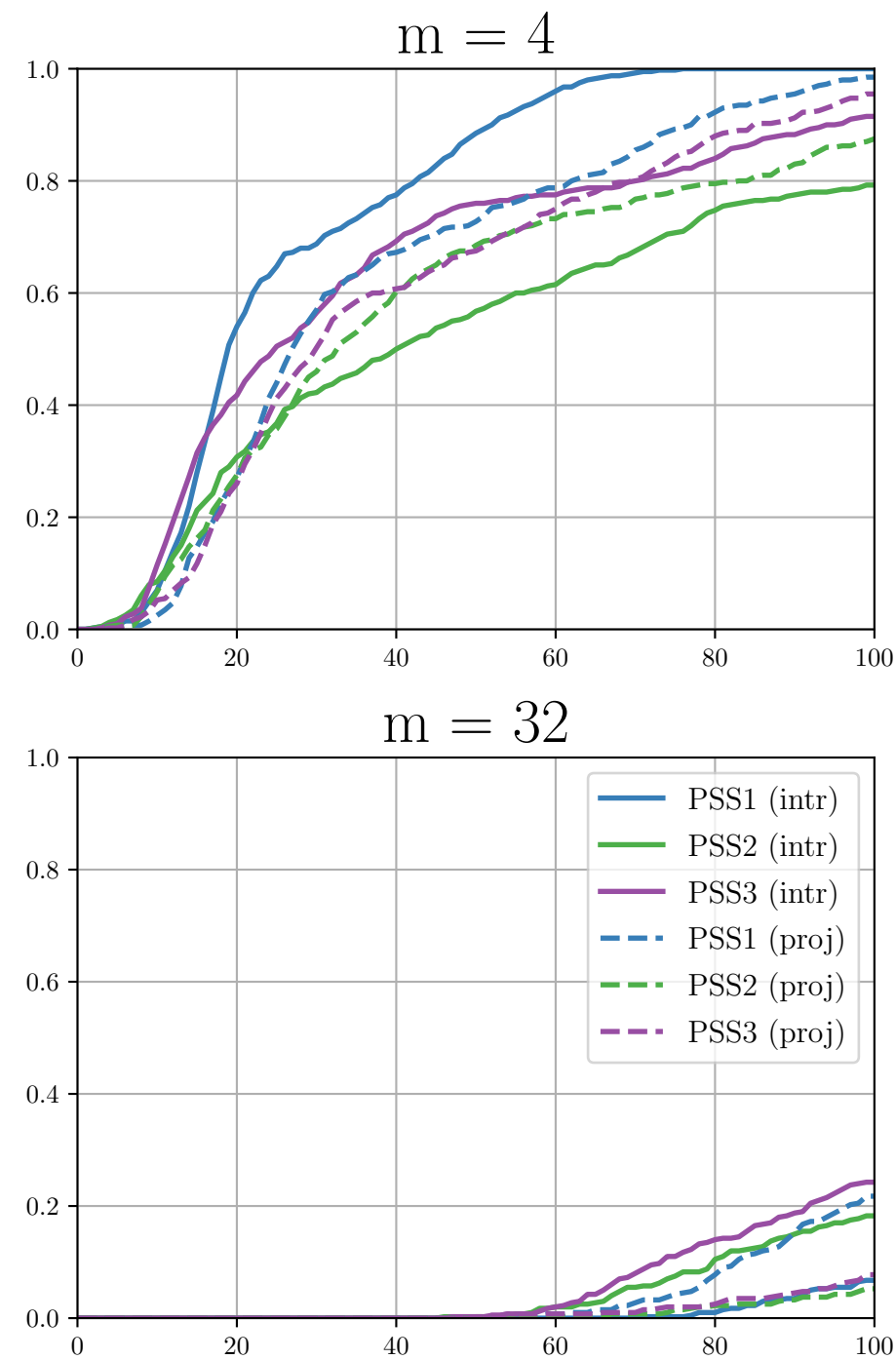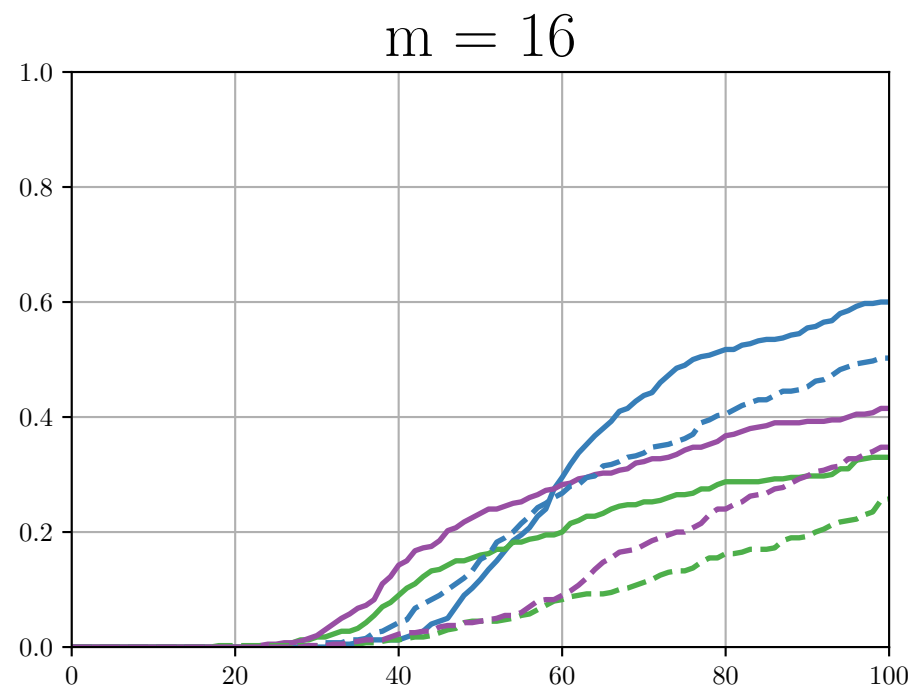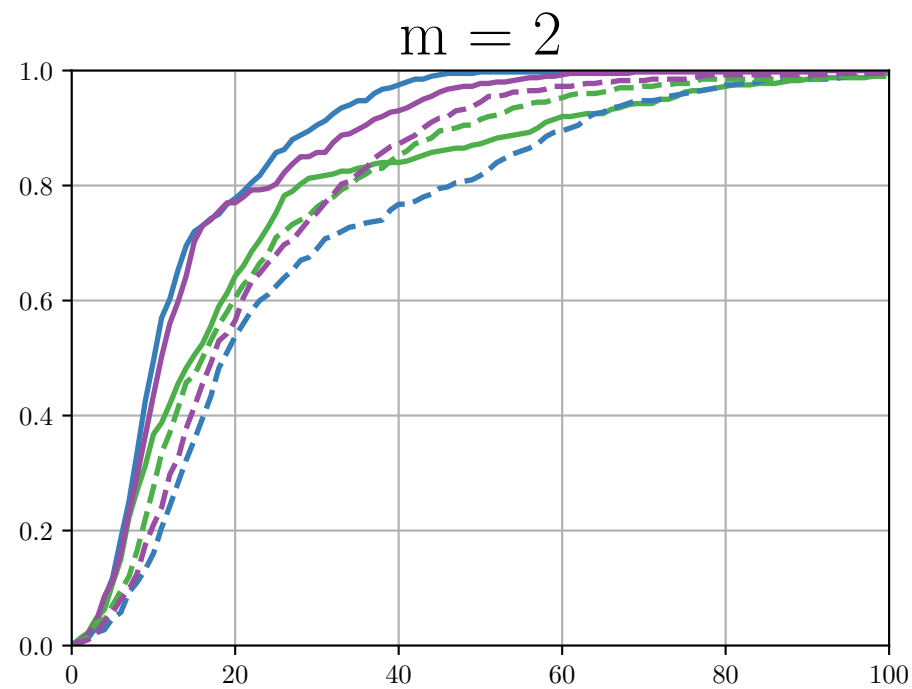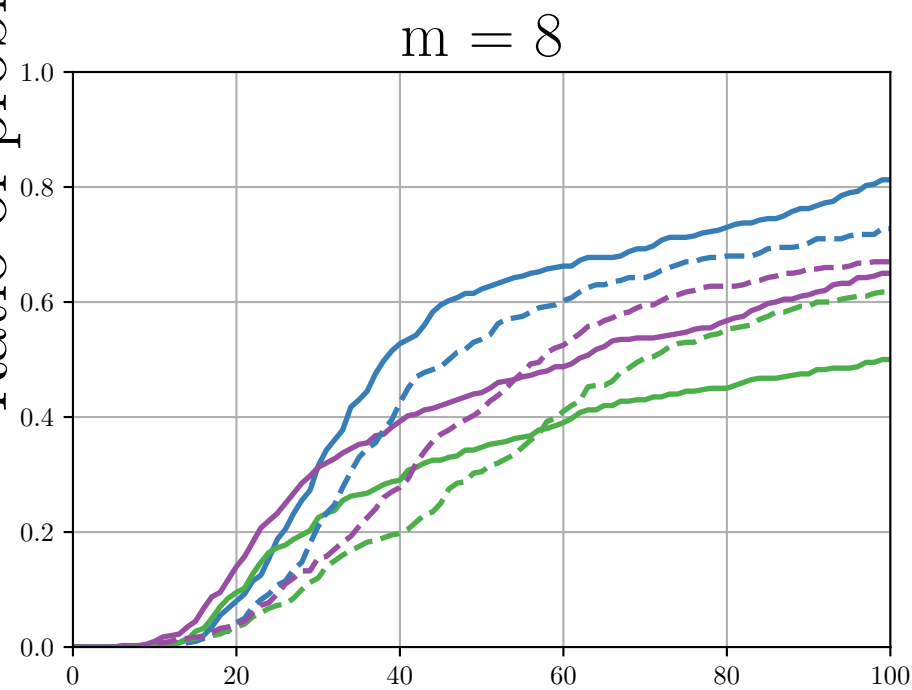Figure showing ratio of problems solved versus number of simplex gradient evaluations for $m = 2$, $m = 4$, $m = 8$, $m = 16$, and $m = 32$.

Legend:
- PSS1 (intr)
- PSS2 (intr)
- PSS3 (intr)
- PSS1 (proj)
- PSS2 (proj)
- PSS3 (proj)