m = 2

m = 4

m = 8

m = 16

m = 32

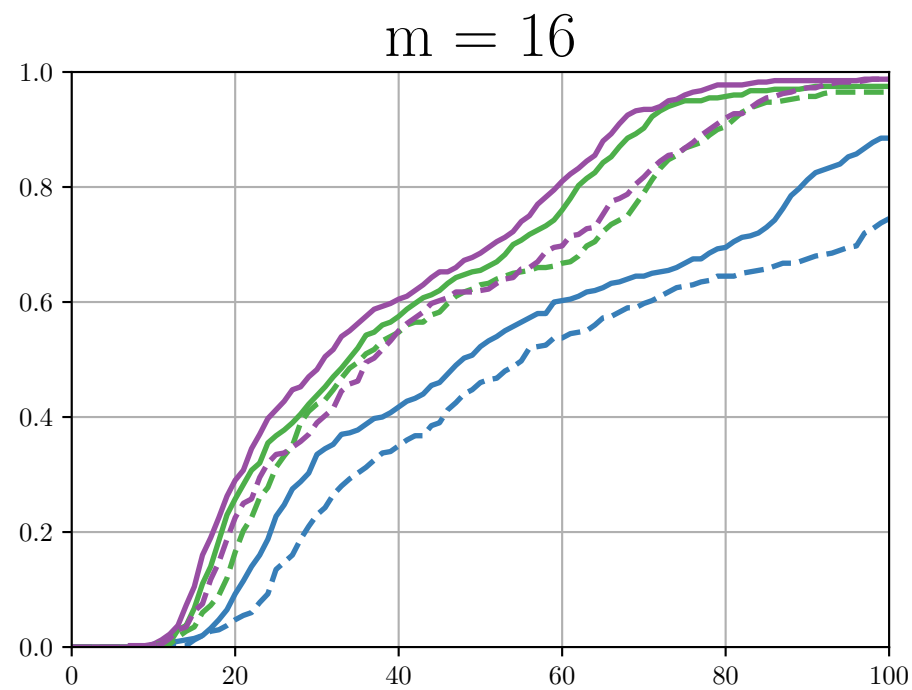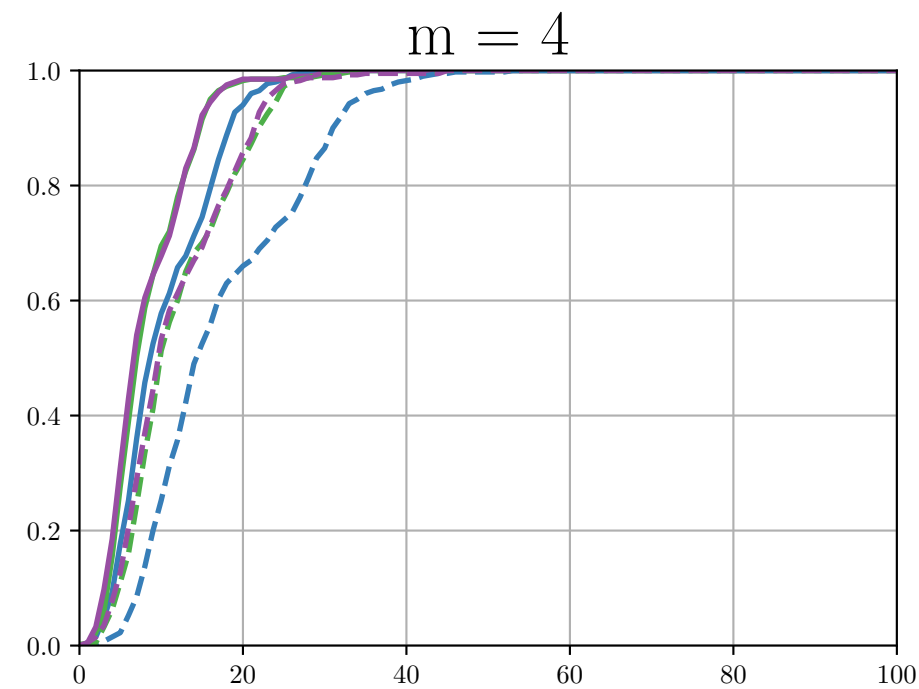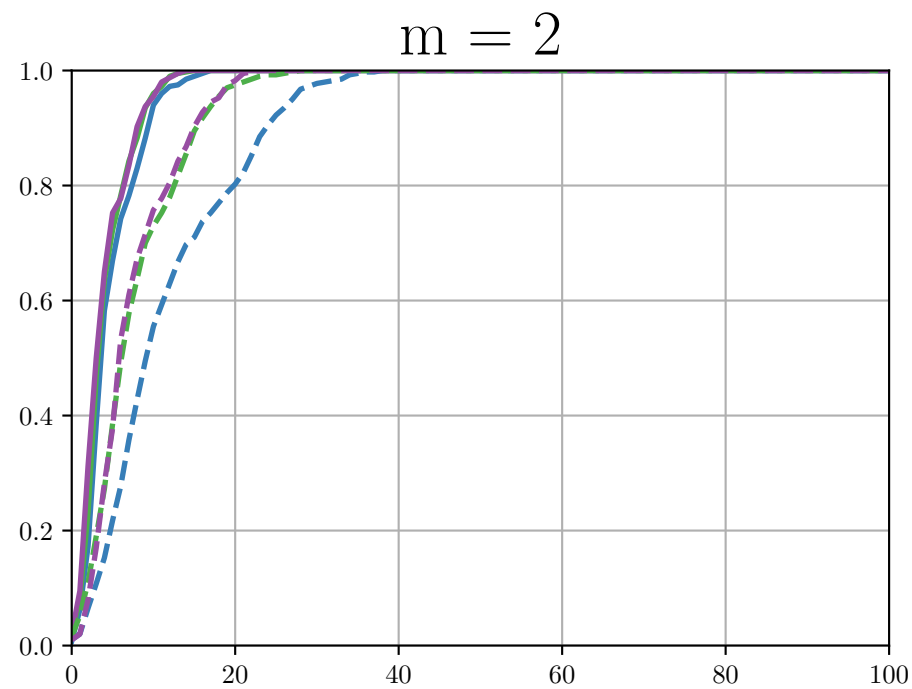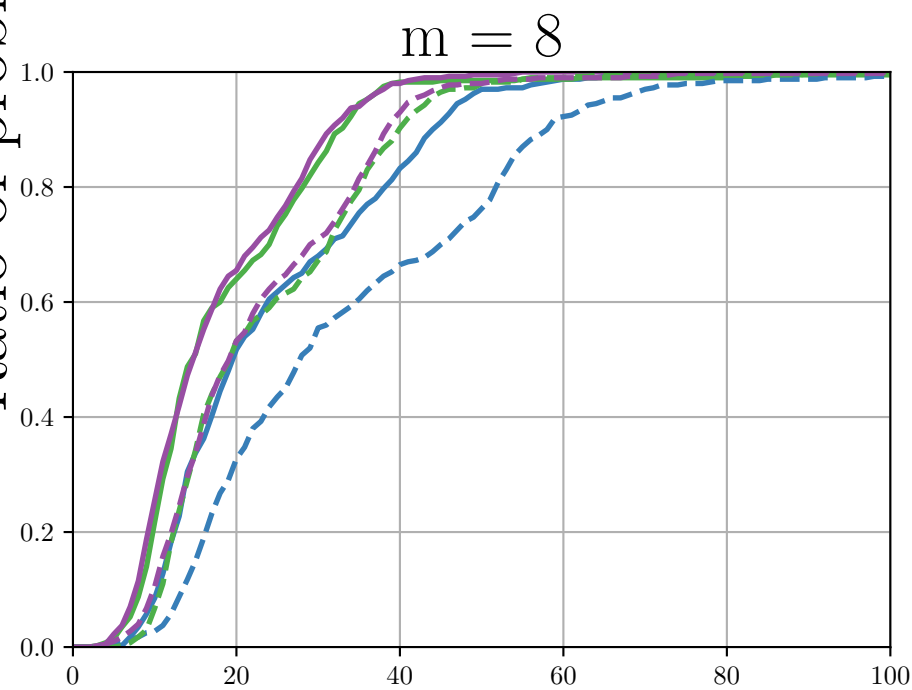|	
—— PSS1 (intr)	- - - PSS1 (proj)
—— PSS2 (intr)	- - - PSS2 (proj)
—— PSS3 (intr)	- - - PSS3 (proj)

Ratio of problems solved
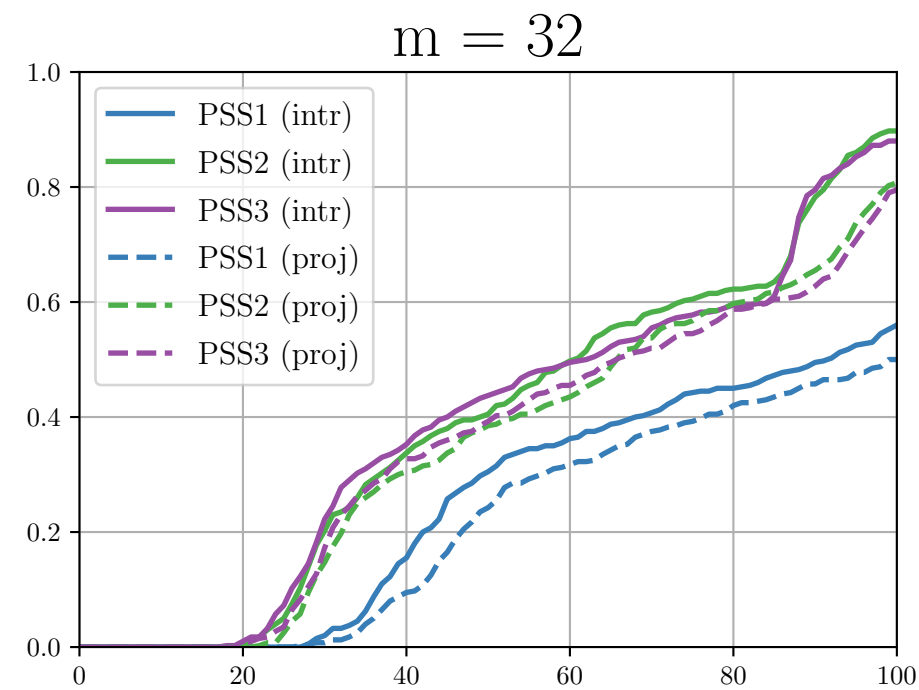
Number of simplex gradient evaluations