performance of scan operation
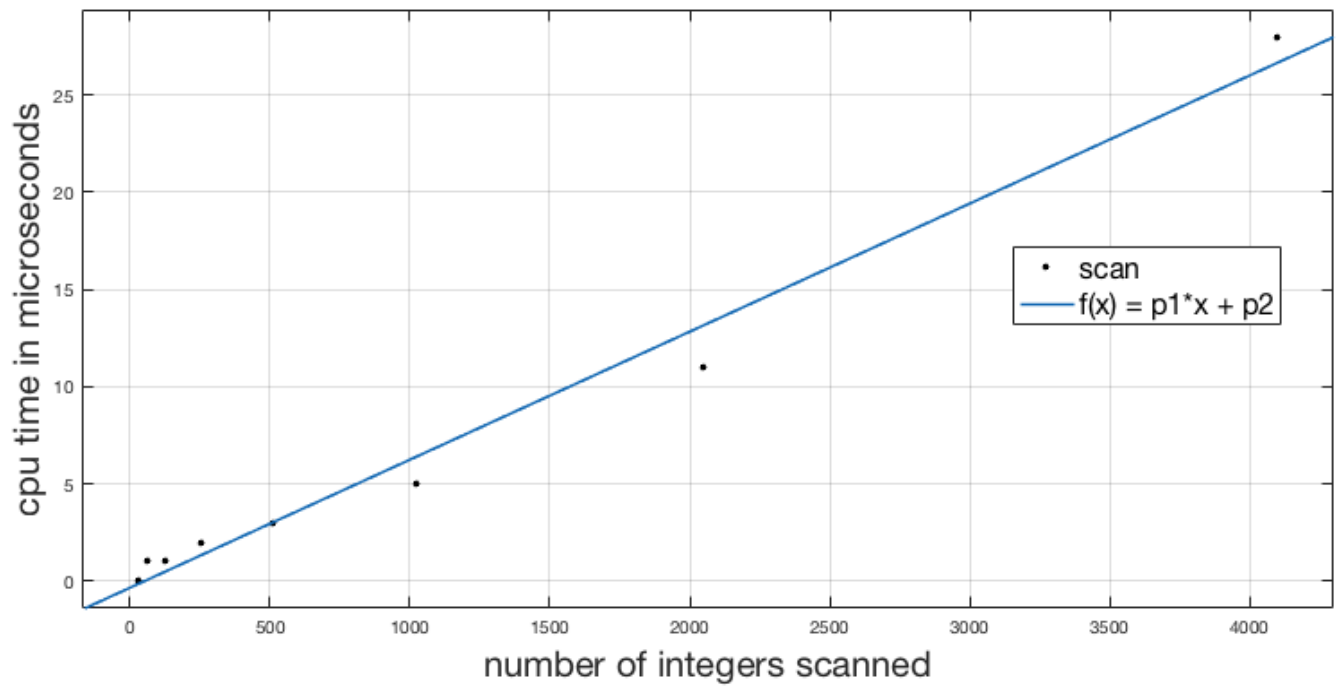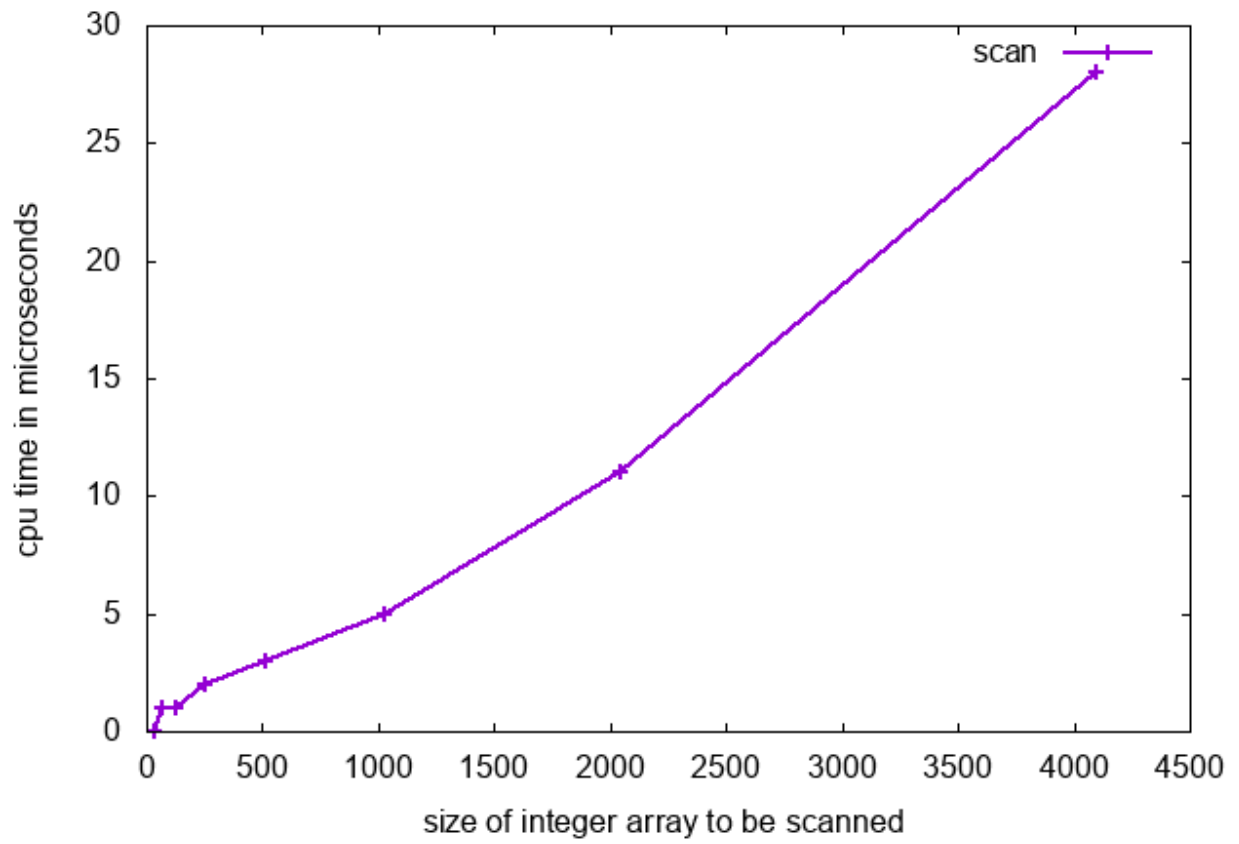
Linear model Poly1:
    f(x) = p1*x + p2
Coefficients (with 95% confidence bounds):
    p1 =   0.006589 (0.005747, 0.007432)
    p2 =   -0.3462 (-1.754, 1.062)

Goodness of fit:
  SSE: 9.981
  R-square: 0.9839
  Adjusted R-square: 0.9812
  RMSE: 1.29