$cg^*_50 = 41.41$

0 5 10

 $cg_{50} = 40.41$

 $cg^*_50 = 41.4$

 $cg_50 = 40.01$

0 5 10

 $cg^*_50 = 40.9$

 $cg_50 = 39.13$

-10 -5 0 5 10

 $cg^*_50 = 39.99$

 $cg_50 = 38.34$

-10 -5

 $cg^*_50 = 42.64$

 $cg_50 = 41.9$

0 5 10

-10 -5

 $cg^*_50 = 41.97$

0 5 10

 $cg_{50} = 40.69$