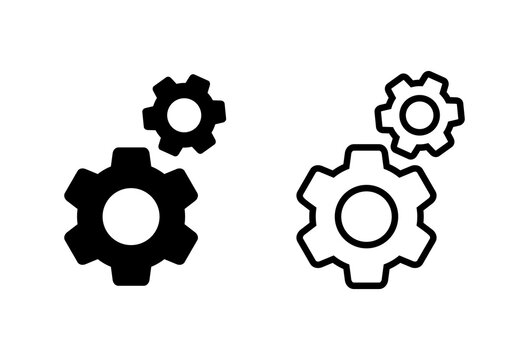
**Red Vs Blue Gear Reconstruction**

Why did the hacker always excel at reverse engineering?

Because the hacker had a knack for "gear-ing" up his counterfeiting skills!



Red team Gear & [Blue](https://geargenerator.com/#200,200,100,6,1,3,0,4,1,8,2,4,27,-90,0,0,0,0,0,0,16,4,4,27,-60,0,0,0,0,1,1,12,1,12,20,-60,0,0,0,0,2,0,60,5,12,20,0,1,0,0,0,0,0,3,-515) Team Gear

In this problem you will be the red team. You need to find the fastest way of reconstructing the object from the provided dataset. ( attached zip file )

Be sure to thoroughly check all files and carefully examine the full dataset as a hacker would.

Each team is required to submit a zip folder titled “Team\_Name\_Submission” containing a final report detailing the process they took to uncover the solution as well as a CAD file ( of any format ) of the final reconstruction that was produced by the team.

Please submit your submissions to this link [here](https://forms.gle/ofd2qXeikFEaqS2W8)

Top 6 Teams will be announced October 10th via email and [Linkedin](https://www.linkedin.com/groups/12547266/)