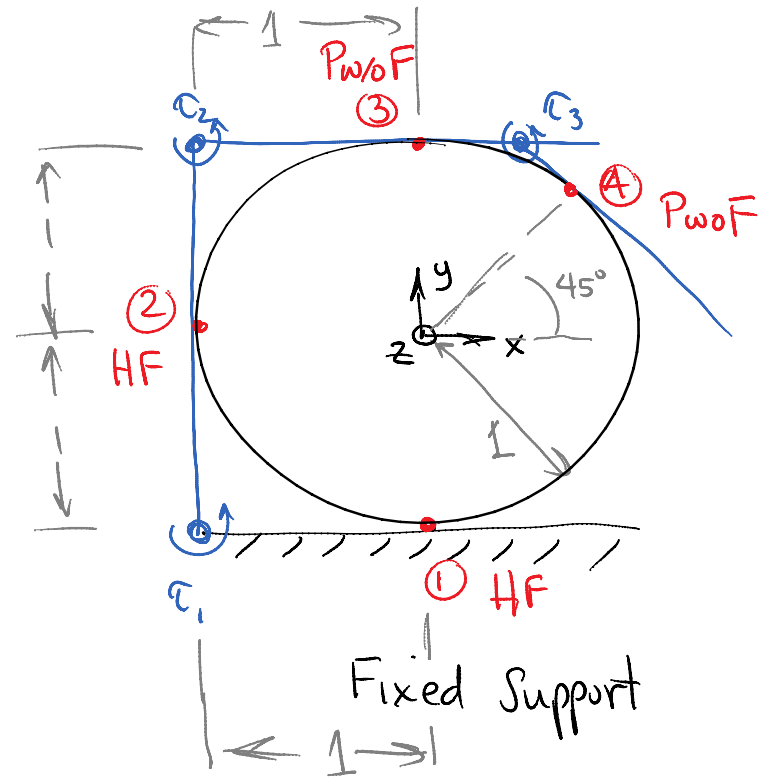A.) Construct G & J for the 3D grasp of a sphere shown on the right.

B) Give a basis for all 4 subspaces of G & J and interpet them physically.

C). Does this grasp have first order form closure?

D.) At frictional contacts the friction coefficient μ is 1. Does this grasp have frictional form closure?