Handle 3D coordinates of CT Practice with DICOM and ImageJ Final stage

About the position of the point (distinction between front and back, distance) with respect to the plane

Today's assignment
and
the completed version of affine3D

- Consistent of today's excel file.
  - #Assignment
    - Today's assignment
  - #Complete_version_affine3D
    - Use it for actual data processing as needed.

Excel sheet's #assignment

- For the reference plane formed by the reference points a, b, and c, determine whether the two points are on the front side or the back side of the reference plane, and calculate the distance.

Excel sheet's #Complete_version_affine3D

- Please change it if necessary.
- If you can use a programming language such as Python or MATLAB, try writing a program that can perform similar operations as needed.