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The best parts of SketchUp’s default interface are the low-powered features. You can toggle which tools appear in the Tools palette for the project area. You can toggle between 2D and 3D views, and all the views have different toolbars—a great way to keep things organized when you are developing large projects. The SketchUp Project Window is the place for managing your projects. To toggle between the Project Window and the 3D view, click the icon at the top of the screen. You can also choose which view appears in the Model Browser. To activate or inactivate each tool in the Tools palette, click the control in the tool’s upper-right corner. The control may be a mouse arrow or a plus/minus symbol. Click the icon to remove a tool. SketchUp’s user interface is especially suited for creating projects in 2D or 3D views. You can add and manage layers in 2D views, edit 3D views, and track version history in the Model Browser. You can open the 3D view from the Model Browser by selecting "3D" in the menu bar. You can view layers in the 3D view. Note: You can also add a view of a SketchUp model or SketchUp document to the 3D view. Layers Make managing different aspects of a project easier. You can add a layer for each aspect of a project. You can toggle between the 3D view and the 2D view by using the View tool. You can even switch views by selecting layers in the 2D view. A model’s scale is also a factor in how SketchUp’s interface appears. Larger models appear larger in SketchUp and smaller models appear smaller. To change a model’s scale, use the Pan and Zoom tools or the Scale tool. The 2D view is designed for editing a SketchUp project. Use the 3D view to view models or to modify a 3D model. The SketchUp’s interface is much more suited to editing the 2D view than the 3D view. Use the mouse to select features for editing. You can make changes to geometry of selected objects in the 3D view, but you can’t edit objects in the 2D view

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As you can see we have only two points in the list and two pairs of coordinates. The first pair is (5,2) and the second pair is (12,23) if we have the coordinates of the list of points we can generate the object A: Here is my solution import matplotlib.pyplot as plt from skimage import io from skimage import features from scipy.spatial.distance import cdist #load png file img = io.imread('img.png') #bulk load the features bulk_load_function(img) #region 1. get the corner points of points # x,y, and z coordinates of corner points corners = np.array([[0,0,0],[1,0,0],[1,1,0],[0,1,0]]) # get the Euclidean distances between points dists = cdist([a[0],a[1],a[2],b[0],b[1],b[2]], 'euclidean') #if one of the points in the list is 'a' and the rest is 'b' #function will sort all the points and get the first pair #if the list is {'a','a','b','b','c','c',...} #get the first element (a,b,c) and remove it sort_by_X = np.array(np.array([a[0] for a in sorted(dists, key=dists.argsort())]).reshape(-1,1)) sort_by_Z = np.array(np.array([a[2] for a in sorted(dists, key=dists.argsort())]).reshape(-1,1)) #transform the data so we can use 'dists' to get the distances between the original points sort_by_X = sort_by_X[0,:]; sort_by_Z = sort_by_Z[0,:]; #plot the distances between the points plt.figure() for i in range(1, len(np.where(sort_by_X==1)[0])): plt.scatter