

GeoGebra toolbar with icons for selection, construction, and navigation. The {1,2} icon is highlighted.

Algebra view showing the list of objects:

- List
- list1 = $\{(-0.96, 4.5), (5, 5), (-0.94, -2.62), (8.12, -2.8)\}$
- Locus
- graph1 = Voronoi[list1]
- Point
- A = $(-0.96, 4.5)$
- B = $(5, 5)$
- C = $(-0.94, -2.62)$
- D = $(8.12, -2.8)$

Context menu for the {1,2} icon:

- Angle
- Angle with Given Size
- Distance or Length
- Area
- Slope
- {1,2} List**

