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specifically in graph theory a graph is a structure amounting to a set of objects in which some pairs of the objects are in some sense related the objects correspond to mathematical abstractions called vertices also called nodes or points and each of the related pairs of vertices is called an edge also called link or line

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it involves distinct values i e between any two points there are a countable number of points
for example if we have a finite set of objects the function can be defined as a list of ordered
pairs having these objects and can be presented as a complete list of those pairs

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