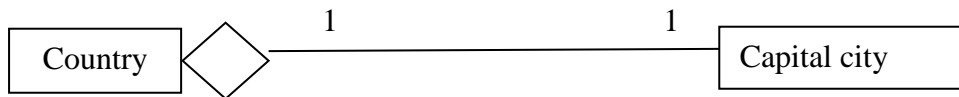
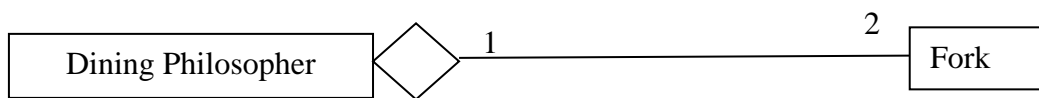


Practical 13 Categorize the following relationships into generalization, aggregation or association.

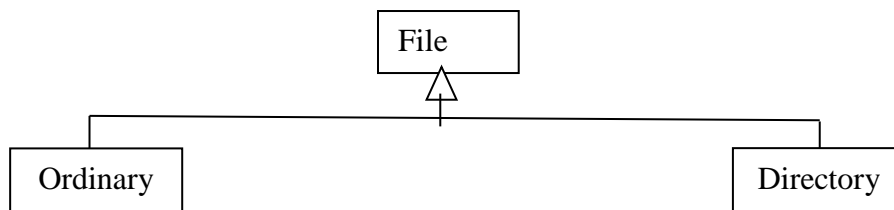
[A] A country has a capital city



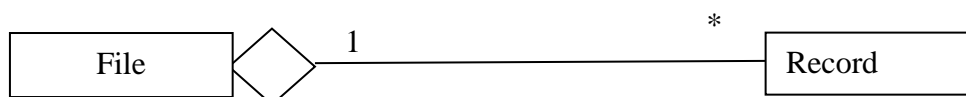
[B] A dining philosopher uses a fork



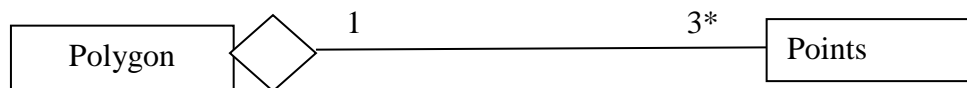
[C] A file is an ordinary file or a directory file



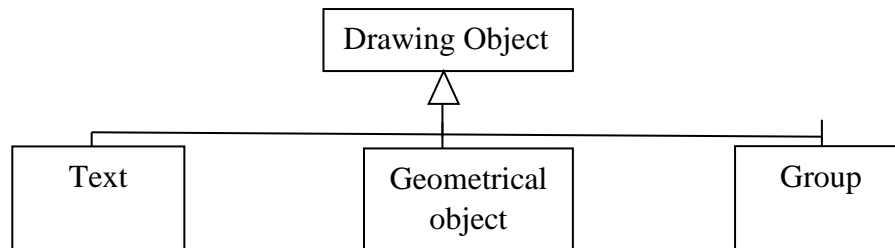
[D] Files contains records



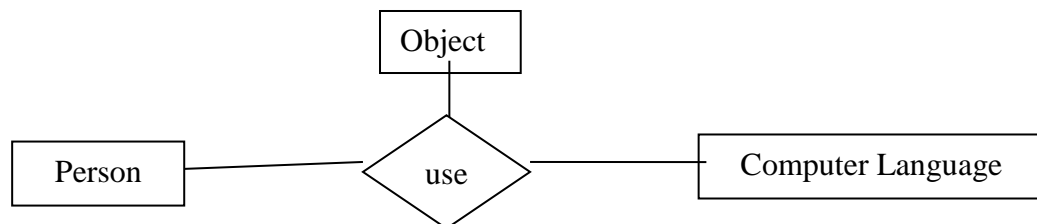
[E] A polygon is composed of an ordered set of points



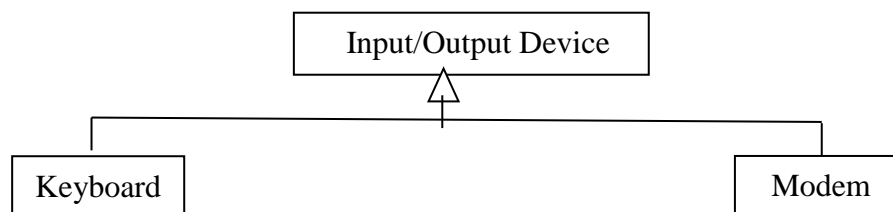
[F] A drawing object is text, a geometrical object, or a group



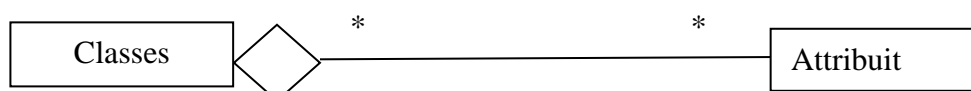
[G] A person uses a computer language on object



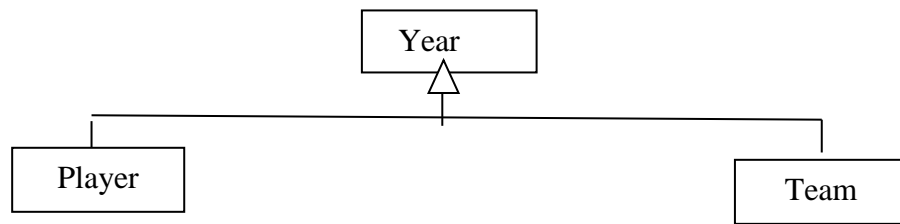
[H] Modems and keyboards are input output devices



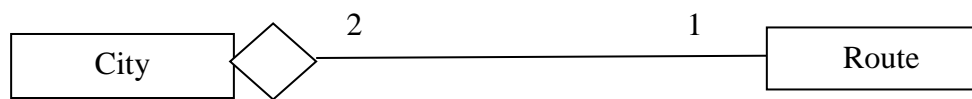
[I] Classes may have several attributes



[J] A person plays for a team in a certain year



[K] A route connects two cities



[L] A student takes a course from a professor

