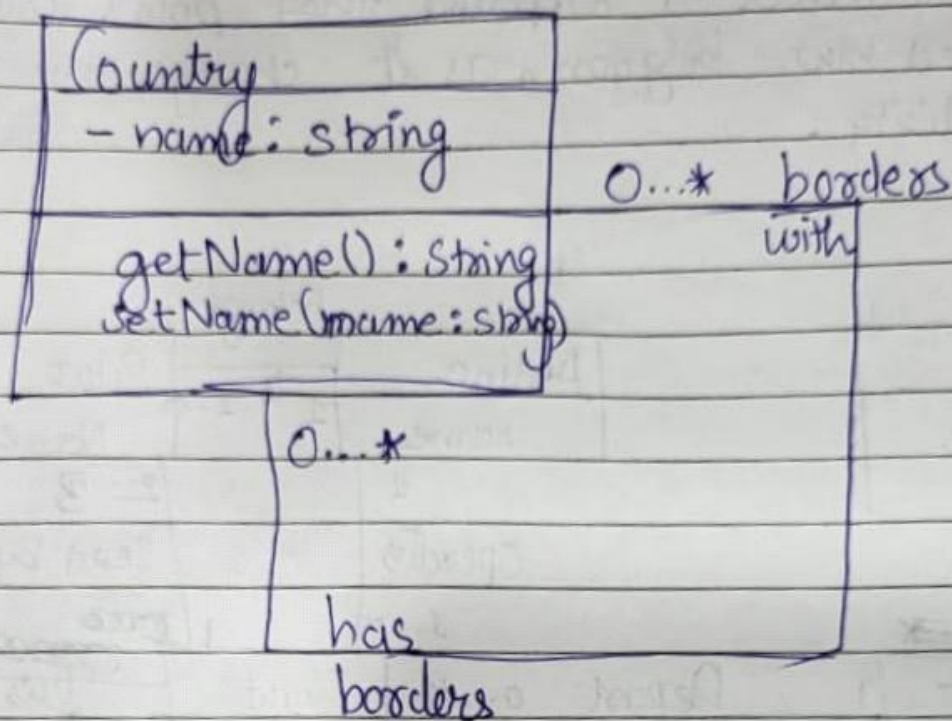
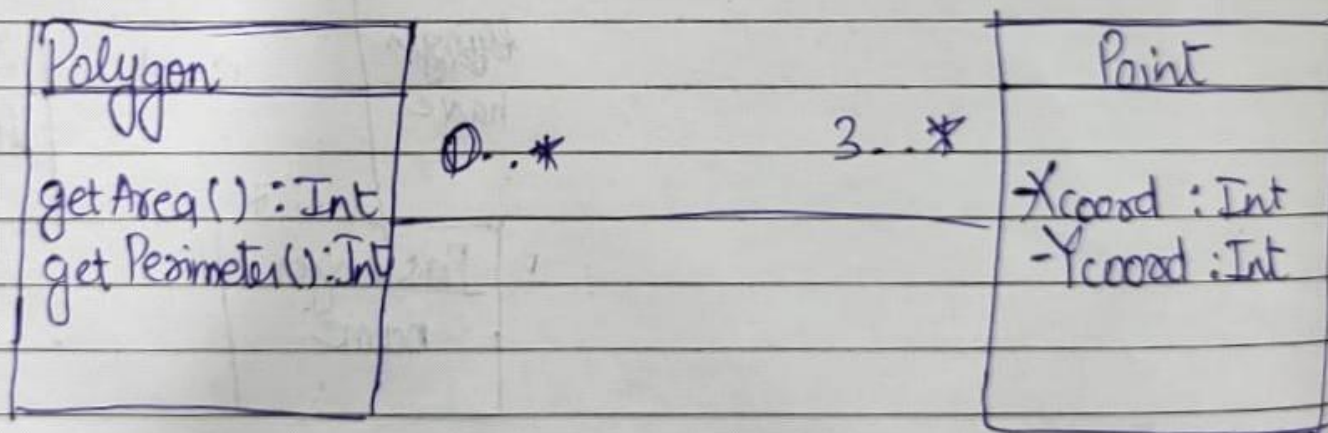


Q1



Q2



⇒ A polygon can have minimum of 3 point & max^m of ∞ points. Therefore, multiplicity is `3..*`

⇒ ~~Yes~~ ~~poly~~ points are shared b/w polygons, you must account for shared ownership in the association multiplicities. In that case, a point can belong to multiple polygons, leading to `0..*` multiplicity on polygon side of association.

⇒ Yes, it makes a difference that points could be shared b/w polygon, as it changes the multiplicity.

