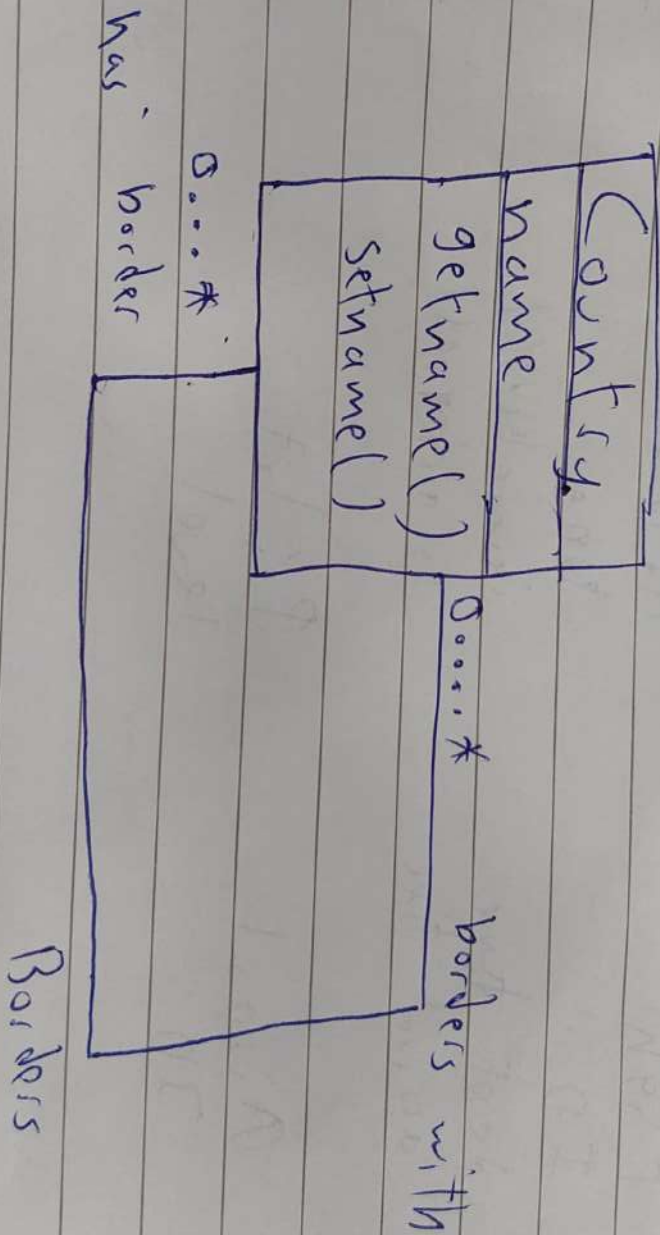
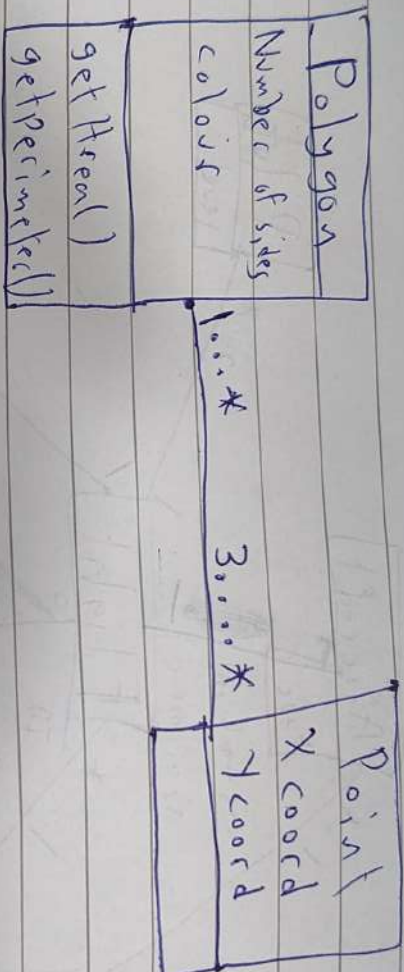


①



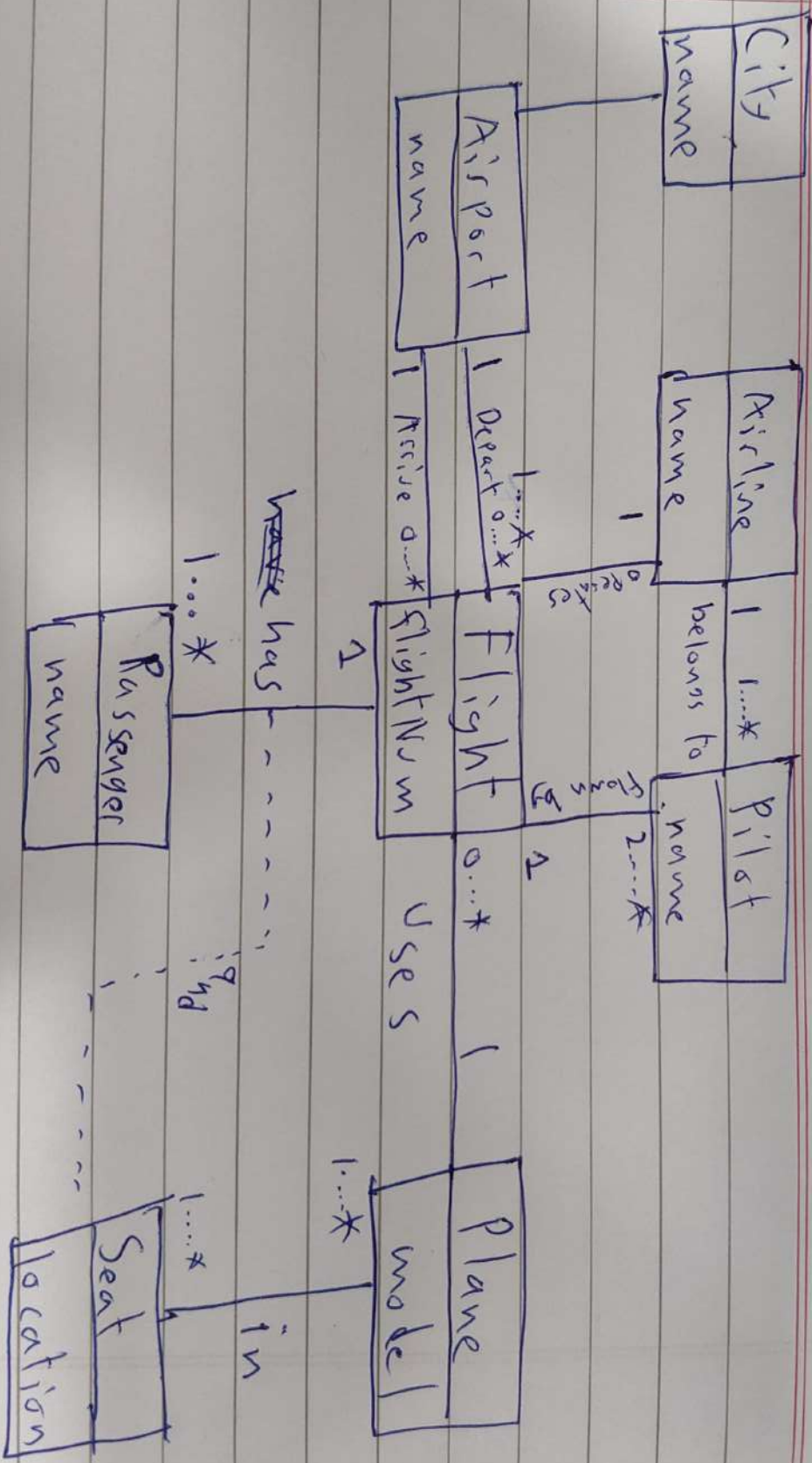
(2)



- A polygon can have minimum 3 points and maximum ∞ points. Hence multiplicity is $3 \dots \infty$.
- A point must be part of a polygon, but can also be a part of multiple polygons, hence multiplicity is $1 \dots \infty$.
- Yes, it makes a difference that points could be shared between polygons, as it changes the multiplicity.

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3



4

④

