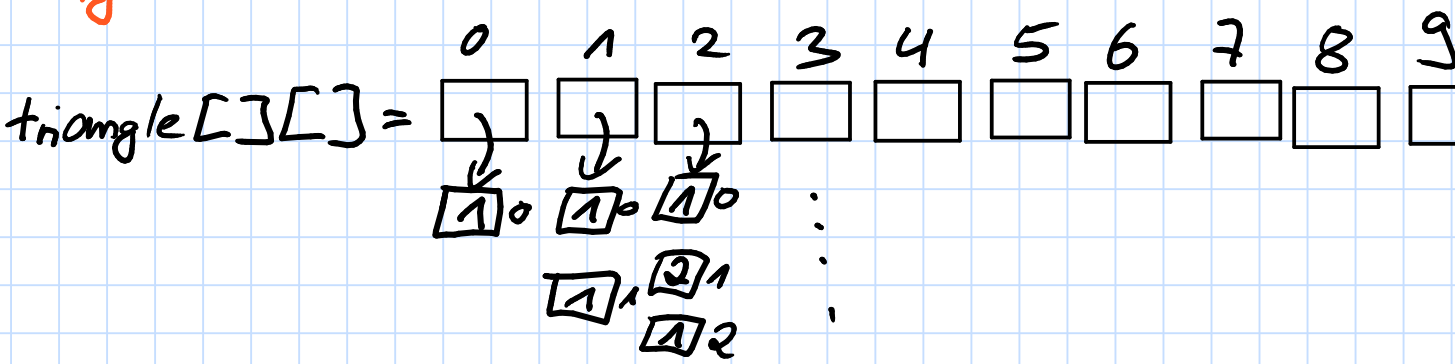
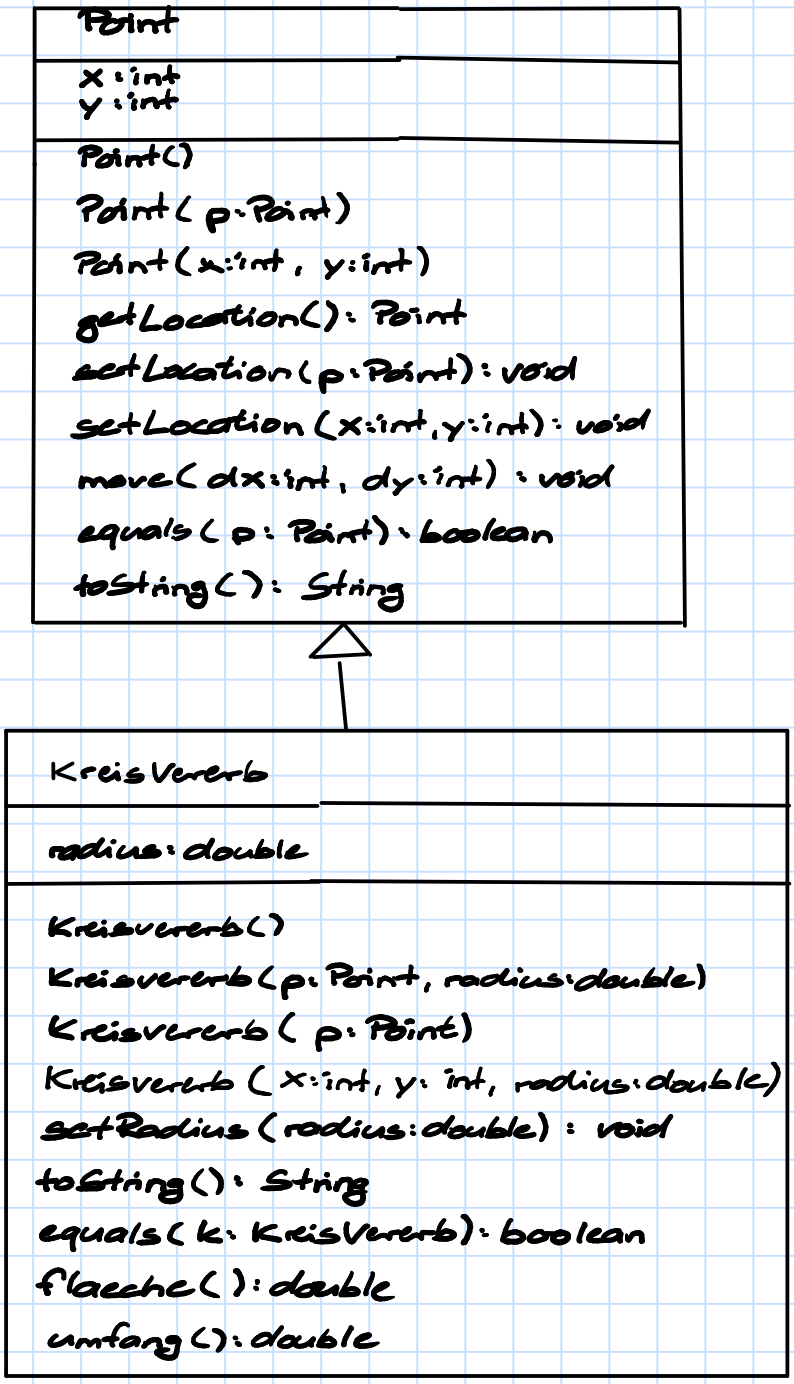
PRAKTIKUM 1

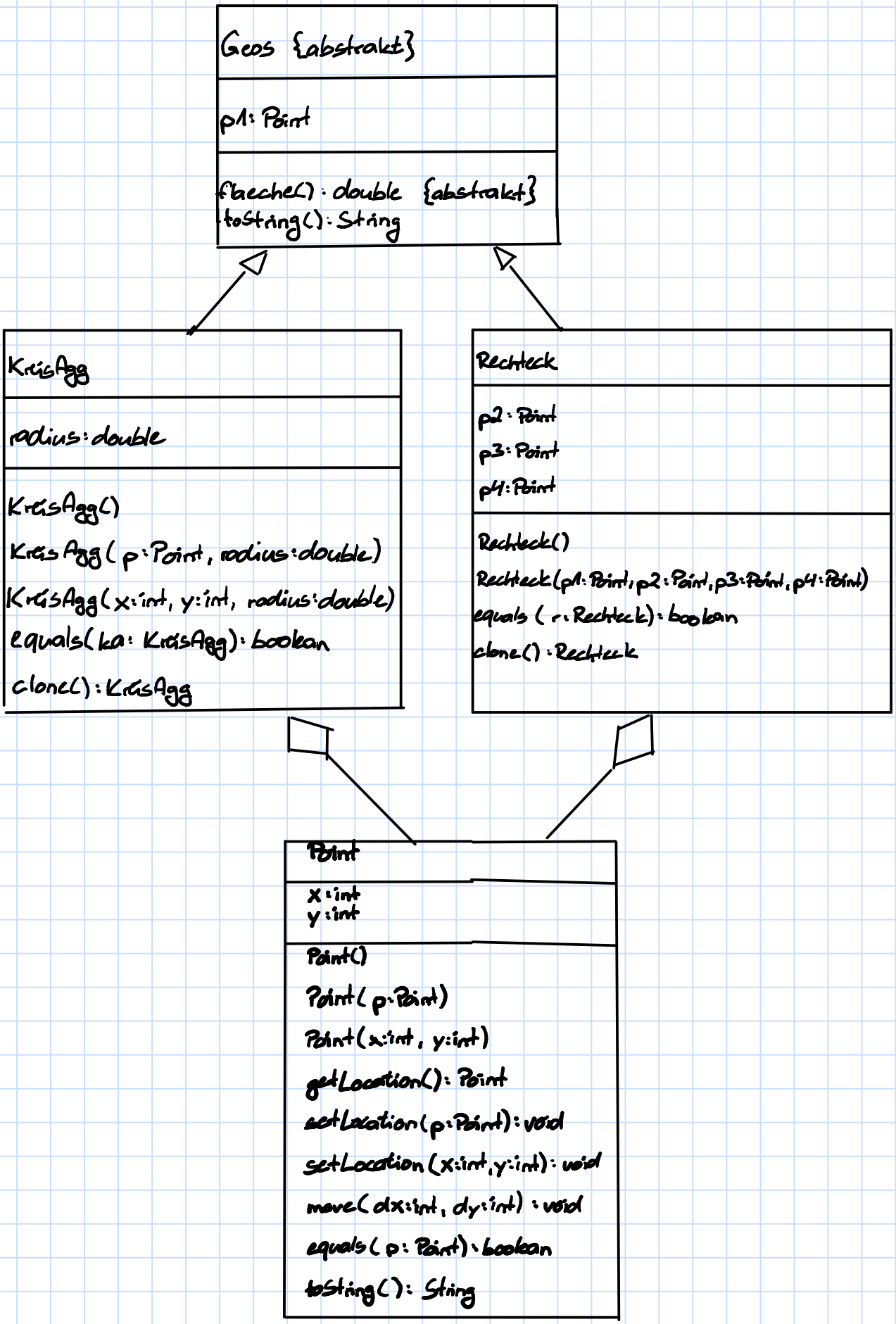
Aufgabe 1



Aufgabe 2



Aufgabe 3


Geos {abstrakt}
p1: Point
flaeche(): double {abstrakt}
toString(): String
KreisAgg
radius: double
KreisAgg()
KreisAgg(p: Point, radius: double)
KreisAgg(x: int, y: int, radius: double)
equals(ka: KreisAgg): boolean
clone(): KreisAgg
Rechteck
p2: Point
p3: Point
p4: Point
Rechteck()
Rechteck(p1: Point, p2: Point, p3: Point, p4: Point)
equals(r: Rechteck): boolean
clone(): Rechteck
Point
x: int
y: int
Point()
Point(p: Point)
Point(x: int, y: int)
getLocation(): Point
setLocation(p: Point): void
setLocation(x: int, y: int): void
move(dx: int, dy: int): void
equals(p: Point): boolean
toString(): String