

Point
+ x: int + y: int
+ calculate_distance(int, int) type

Student
+ name: str + surname: str + faculty: str + graduating_year: int
+ avg_mark(List[int]): float

Room
+ number: int + area: int + is_busy: bool
+ fahrenheit_temp(float): float

Classroom
+ room: Room + chairs_num: int + has_blackboard: bool + is_book: bool

