Use all data structure(dictionary ,tuple,list)

Reg no, name, 3 marks.

Calculate average marks for each student.

Display regno and name who got the maximum and minimum average mark

**Dictionary:**

D=[

{“regno”: ‘19BCE1001’,’name’:”akash”, ‘mark’:[23,45,67]},

{“regno”: ‘19BCE1003’,’name’:”akshay”, ‘mark’:[43,55,68] }

]

**LIST:**

L=[

[‘19BCE1001’,”akash”,23,45,67],

[‘19BCE1003’,’akshay’,43,55,86]

]

**TUPLE:**

T=[

(‘19BCE1001’,”akash”,23,45,6),

(‘19BCE1003’,’akshay’,43,55,86)

]