Enter Name: melvin
Enter Age: 19
Enter Grade: 89
Hello pls enter student data
Enter Name: melvin
Enter Age: 18
Enter Grade: 90
Now lets enter the car data.
type the brand here: mazda
type the model here: 2019
type the Speed here: 102
Did the car accelerate?
Answer here (yes/no): yes
How much?
answer here: 10
Now lets enter the motorcycle data.
type the brand here: honda
type the model here: 2020
type the Speed here: 70
Did the car accelerate?
Answer here (yes/no): yes
How much?
answer here: 20
welcome to your bank Account.
--- Bank Details ---
Account Name: User
Balance: 0.0
Would you like to (deposite or withdraw)?
Anwer here deposite
insert here the amount: 9000
Repeat? (y/n): y

Final DATA Summary

Students Profile
--- student Details ---
Name: Mervin
Age: 19
Grade: 89.0
--- student Details ---
Name: melvin
Age: 18
Grade: 90.0

Vehicle Information
--- Vehicle Details ---
Brand: mazda
Model: 2019
Speed: 102.0
After accelerating by 10.0 km/h: 112.0 km/h
--- Vehicle Details ---
Brand: honda
Model: 2020
Speed: 70.0
After accelerating by 20.0 km/h: 90.0 km/h

Bank Statemenet
Balance: 8100.0

Circle Geometry
--- Circle Details ---
Radius: 9.00
Area: 254.47
Circumference: 56.55
--- Circle Details ---

Did the car accelerate?

Answer here (yes/no): yes

How much?

answer here: 20

welcome to your bank Account.

--- Bank Details ---

Account Name: User

Balance: 0.0

Would you like to (deposite or withdraw)?

Anwer here deposite

insert here the amount: 9000

Repeat? (y/n): y

--- Bank Details ---

Account Name: User

Balance: 9000.0

Would you like to (deposite or withdraw)?

Anwer here withdraw

insert here the amount: 900

Repeat? (y/n): n

Circle Geometry

Enter radius for the 1st Circle: 9
Enter radius for the 2nd Circle: 25

==

            Final DATA Summary

 Students Profile

--- student Details ---

Name: Mervin

Age: 19

Grade: 89.0

--- student Details ---

Name: melvin