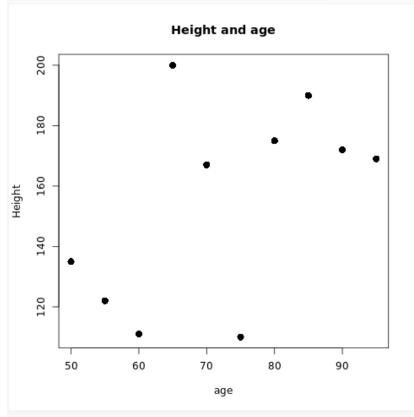
1. Plot a scatter data for the given excel sheet

Output

[Execution complete with exit code 0]



2. Linear Models function

```
x <- c(100,101,199,180,128,124,156,132,144,155)
y <- c(51,52,53,54,55,56,57,58,59,70)
a<- lm(y~x)
b<-data.frame(x=180)
result<-predict(a,b)
print(result)
summary(result)
```

Output

1 57.85044

Min. 1st Qu. Median Mean 3rd Qu. Max. 57.85 57.85 57.85 57.85 57.85

[Execution complete with exit code 0]