



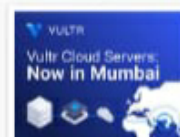
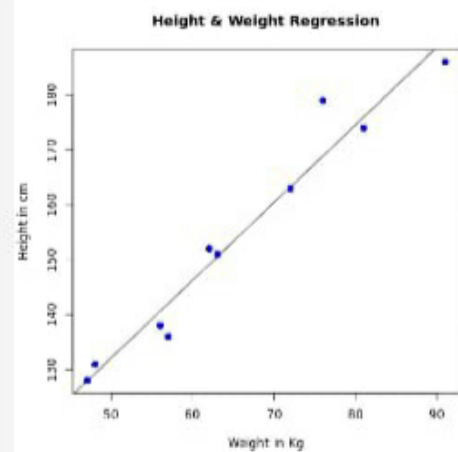
```
1 # Create the predictor and response variable.
2 x <- c(151, 174, 138, 186, 128, 136, 179, 163, 152)
3 y <- c(63, 81, 56, 91, 47, 57, 76, 72, 62, 48)
4 relation <- lm(y~x)
5
6
7
8 # Plot the chart.
9 plot(y,x,col = "blue",main = "Height & Weight Regressi
10 abline(lm(x~y)),cex = 1.3,pch = 16,xlab = "Weight :
11
12
```



Program input

## Output

[Execution complete with exit code 0]



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