

$f(x) = 5.047$

1.36 = AveOc.

+1.04

-122.44 = Longi.

+0.96

52 = House.

+0.49

37.8 = Latit.

+0.26

3.48 = MedIn.

+0.14

1.186 = AveBe.

+0.07

1310 = Popul.

+0.02

3.977 = AveRo.

-0.01

$E[f(X)] = 2.069$

