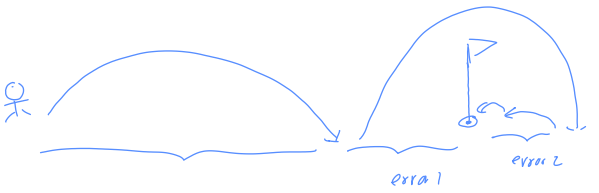
Data 1

X_1	X_2	Y	$\hat{Y}_1$	Error 1 = ε_1 = $Y - \hat{Y}_1$
30	10	100K	20K	80 K
50	25	250K	500K	−250 K
16	3	120K	10K	110 K

original data — Model 1 predicts



Data 2

X_1	X_2	ε_1 (target variable)	$\hat{\varepsilon}_1$	$\varepsilon_1 - \hat{\varepsilon}_1$
30	10	80	70	10
50	25	−250	−100	−150
16	3	110	150	−40

Training data for Model 2

$\hat{Y}_1 + \hat{\varepsilon}_1 + \hat{\varepsilon}_2 =$ true value

Data 3:

X_1	X_2	ε_2	$\hat{\varepsilon}_2$	Final Predictions	Y
30	10	10	11	101 K	100
50	25	−150	−140	260 K	250
16	3	−40	−40	170 K	170

Training data of Model 3

Final Predictions of 3 models = Prediction of model 1 + Prediction of Model 2 + Prediction of model 3.