Model 1, target = 100   ♀ (Model 2   target
                                  target   -15 (target
        70   = 30)   -15)

                    100

Example:

Original data

GPA	Exp.	Salary
3.3	7	95
4.0	4	100
3.5	10	120

→ Model 1 →

GPA	Exp.	Salary	$\hat{y}$
3.3	7	95	100
4.0	4	100	120
3.5	10	120	90

GPA	Exp.	e_1 (target)
3.3	7	-5
4.0	4	-20
3.5	10	30

Model 2

GPA	Exp.	e_1	$\hat{e}_1$
3.3	7	-.5	-10
4.0	4	-20	-10
3.5	10	30	15

GPA	Exp.	e_2
3.3	7	5
4.0	4	-10
3.5	10	15

(Data for Model 3)
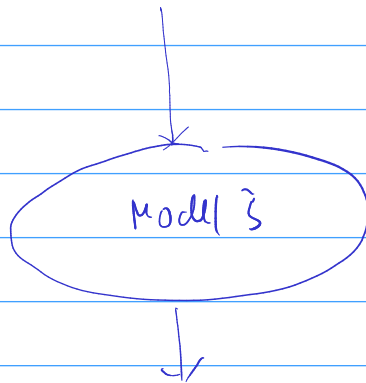
Model 3

GPA	Exp.	e_2	$\hat{e}_2$
3.3	7	5	5
4.0	4	-10	-8
3.5	10	15	17

Final prediction = Prediction of Model 1 + Pred. of Model 2 + Pred. of Model 3.
$(\hat{y})$ $(\hat{e}_1)$ $(\hat{e}_2)$

GPA	Exp.	Salary	$\hat{y}$	$\hat{e}_1$	$\hat{e}_2$	Final prediction
3.3	7	95	100	-10	5	95
4.0	4	100	120	-10	-8	102
3.5	10	120	90	15	17	122