Regression Boosting Algorithm [Boosting Algorithm]

75K

Average = 50+70+80+100 = 75k

Strp2: Compute Rusiduels or Error

i/p 1/2 and O/p Residuals [R].

Redicted =
$$75 + 6(-23)$$
 $6 = \text{Learning Rak} \cdot \frac{0.11}{1}$
= $75 + 0.1(-23)$ $6 = 0.1$

$$S_{i} = 1$$

$$S_{i} = 0$$

$$S_{i$$