Md Asiful Hagne Miah R11636945 y (artrage) tmatb=

(1)
$$55T = 2(\gamma_1 - \gamma_1)^{2}$$

$$= (4 - 3)^{2} + (2 - 3)^{2} + (3 - 3)^{2}$$

$$= 1+1=2$$

$$= (4 - 35)^{2} + (2 - 3)^{2} + (3 - 25)^{2}$$

$$= 0.25 + 1 + 0.25$$

$$= 1.5$$

$$= (3.5 - 3)^{2} + (3 - 3)^{2} + (2.5 - 3)^{2}$$

$$= (3.5 - 3)^{2} + (3 - 3)^{2} + (2.5 - 3)^{2}$$

$$= 0.25 + 0.25$$

$$= 0.5$$

$$55T = 55E + 55R$$

$$= 2 = 1.5 + 0.5$$

= Hotal loovs 25 Residual Droox = Residual 16608 > Regression
=> Regression
| Lyrox