Topic Name	Mul	oina A	shrat	Time: Once: / /
x (weight) 2 4 5 3 6 5 7	35 60 20 50 50 55 60	×d 70 240 100 150 300 275 920	36 25 49	Average $330/7$ 32/7 = 47,142 = 4.571
y= 10 70 = 2 = 2	Mean Mear Mear	(xy) (xy) (x^2) $M = ($	47 = 22 \(\sigma\) = 2' \(\sigma\) \(\sigma\) \(\sigma\) \(\sigma\) \(\sigma\) \(\sigma\) \(\sigma\) \(\sigma\) \(\sigma\)	$\frac{71}{142}$ $\frac{2.142}{3.429}$ $\frac{-\overline{X}}{2}$ $\frac{\overline{X}}{2}$ $\frac{-\overline{X}}{2}$ $\frac{-\overline{X}}{2}$ $\frac{-\overline{X}}{2}$ $\frac{-\overline{X}}{2}$

	Topic Name :		Time :	Emas / /				
		42-62.62	5×4571)					
	= 35 The price	of veget	able when	the weight				
is price = Mx (weight) + c = 2.625x(6) + 35.143 = 56.893								
	weight 2 4 5 3 6	Actual Price 35 60 20 50	Predicted Priped 40.393 45.643 48.268 43.618 50.893	Residuals (41-Yered) -5.393 14.357 -28.268 6.982 -6.893				
	7	601	53.518	8.482				

44444

Topic Name: Mean squared Ermor: 1 \((y:-\$)2 = 167.3099 Mean Absorbate error = 1 \(\sum_{N} \sum_{N} \sum_{N} \) = 9.872