Weight	Puccia
泚	Y
2	35
4	60
5	20
3	50
6	50
5	55
7	60
6	2(50.3)

ealcobote: slope m and y interrupt e using linear regression and product the price when regulable weight 6.

TOSK-01

-	1 W 0 T								
0	A	B	e	a	E	F	Gi	Н	I
1	×	y	xy	xL	×	7	XX	ブレ	Tel
2	2	35	70	4					
3	4	60	240	16					
4	5	20	100	2 n	sum =	Sum=	sum=		
5	3	50	150	9	32	330	防雪	20.89	168
6	b	50	300	36	$=\frac{32}{7}$	330	1883		168
7	5	55	275	25	= 4.57	= 47.14	= 222.14		= 24
8	7	60	420	219					

$$M = \frac{\cancel{y} \cdot \cancel{y} - \cancel{x}\cancel{y}}{\cancel{z}\cancel{y}^{2} - \cancel{x}\cancel{y}} = \frac{4.57.47.14 - 222.14}{20.89 - 24}$$

C= 9-MX = 47.14- 2.16608 x 4.5714=37.26

Rosidual Goloula Hons: Torn-2

= 41.58. Yo = mx+c

12 = 2.1606 \$4+37.26

43 = 2 1608×5+ 37.2+ = 48.06

899 = 2.1608×3+37.26 = 43.74

75 = 2.1608x6+37.26 = 50.22

J6 = 2.1608×15+37.26

J7 = 2.1608x 7+87.26 = 48.06

= 52.28

60	74 25	50	50	20	60	37	Observed
52	90.84	50.22	43.74	46.08	245	41.58	medided
8	4.78	0.22	6. 26	28	2	6.58	Residud

Tosk-9

ealechote the mean squared FRROL and mean absolute FRROR

mae = 1 | 6.58 | + | 15 | + | 28 | + | 6.26 | + | 0.22 | + | 9.78 | + | 8 | = 9.83 MAE