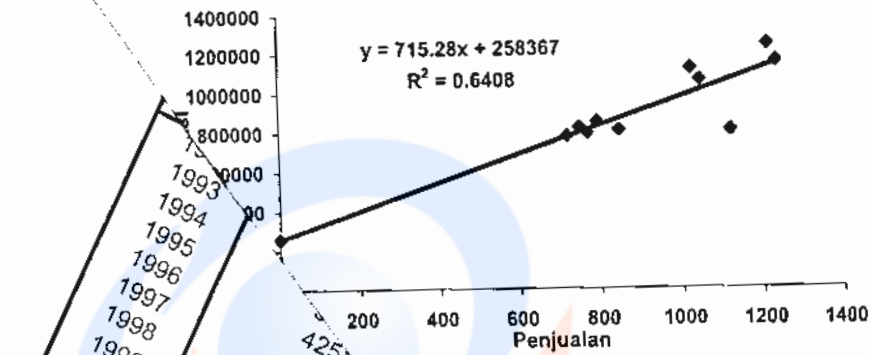


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Tahun	Produksi (Y)	Penjualan (X)	XY	Y <sup>2</sup>	X <sup>2</sup>	(X - X̄) <sup>2</sup>
1992	775864	719	557846216	6.01965E+11	516961	54662
1993	789652	769	607242388	6.2355E+11	591361	33782
1994	799864	1123	898247272	6.39782E+11	1261129	28968
1995	805864	848	683372672	6.49417E+11	719104	10983
1996	819155	750	614366250	6.71015E+11	562500	41128
1997	848749	793	673057957	7.20375E+11	628849	25536
1998	1055647	1047	1105262409	1.11439E+12	1096209	8873.6
1999	1116323	1025	1144231075	1.24618E+12	1050625	5212.8
2000	1150776	1237	1423509912	1.32429E+12	1530169	80770
2001	1237006	1217	1505436302	1.53018E+12	1481089	69802
JUMLAH	9398900	9528	9212572453	9.12114E+12	9437996	359718

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1993	42510
1994	487378
1995	560524
1996	584428
1997	489126
1998	469377
1999	4330036
2000	
2001	
JUMLAH	

XY	Y <sup>2</sup>	X <sup>2</sup>	(X - X̄) <sup>2</sup>
8310	1.02167E+11	93636	8028.2
464	1.02692E+11	101761	5867.6
403	1.06042E+11	99856	6336.2
439	1.21362E+11	117649	2766.8
3956	1.8071E+11	152881	21.16
206	7537E+11	219961	5387.6
17759609	87E+11	224676	6146.6
	SE+11	246016	10080
	+11	162409	54.76
		192721	1883.6
		1611566	46572

$\bar{Y} = 433003.6$   
 $\bar{X} = 395.6$   
 $b = 1352.703928$   
 $a = -102126.0738$   
 $Rho (R) = 0.968297475$   
 $R^2 = 0.9376$   
 $Se = 26629.05373$   
 $Sb = 123.3932561$   
 $T \text{ hitung} = 10.96254342$



**BAUKSIT**

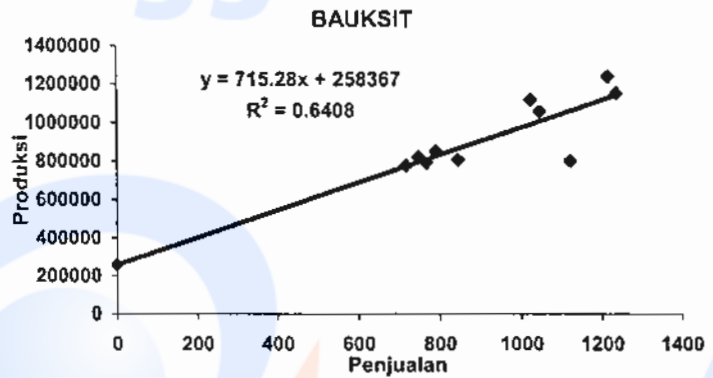
Tahun	Produksi (Y)	Penjualan (X)	XY	Y <sup>2</sup>	X <sup>2</sup>	(X - X̄) <sup>2</sup>
1992	775864	719	557846216	6.01965E+11	516961	54662
1993	789652	769	607242388	6.2355E+11	591361	33782
1994	799864	1123	898247272	6.39782E+11	1261129	28968
1995	805864	848	683372672	6.49417E+11	719104	10983
1996	819155	750	614366250	6.71015E+11	562500	41128
1997	848749	793	673057957	7.20375E+11	628849	25536
1998	1055647	1047	1105262409	1.11439E+12	1096209	8873.6
1999	1116323	1025	1144231075	1.24618E+12	1050625	5212.8
2000	1150776	1237	1423509912	1.32429E+12	1530169	80770
2001	1237006	1217	1505436302	1.53018E+12	1481089	69802
<b>JUMLAH</b>	<b>9398900</b>	<b>9528</b>	<b>9212572453</b>	<b>9.12114E+12</b>	<b>9437996</b>	<b>359718</b>

$\bar{Y} = 939890$   
 $\bar{X} = 952.8$

$b = 715.284804$   
 $a = 258366.6388$

Rho (R) = 0.8  
 $R^2 = 0.6408$   
 $Se = 113559.3482$   
 $Sb = 189.3398582$

T hitung = 3.777782507



**PASIR BESI**

Tahun	Produksi (Y)	Penjualan (X)	XY	Y <sup>2</sup>	X <sup>2</sup>	(X - X̄) <sup>2</sup>
1992	319635	306	97808310	1.02167E+11	93636	8028.2
1993	320456	319	102225464	1.02692E+11	101761	5867.6
1994	325641	316	102902556	1.06042E+11	99856	6336.2
1995	348371	343	119491253	1.21362E+11	117649	2766.8
1996	425100	391	166214100	1.8071E+11	152881	21.16
1997	487378	469	228580282	2.37537E+11	219961	5387.6
1998	560524	474	265688376	3.14187E+11	224676	6146.6
1999	584428	496	289876288	3.41556E+11	246016	10080
2000	489126	403	197117778	2.39244E+11	162409	54.76
2001	469377	439	206056503	2.20315E+11	192721	1883.6
<b>JUMLAH</b>	<b>4330036</b>	<b>3956</b>	<b>1775960910</b>	<b>1.96581E+12</b>	<b>1611566</b>	<b>46572</b>

$\bar{Y} = 433003.6$   
 $\bar{X} = 395.6$

$b = 1352.703928$   
 $a = -102126.0738$

Rho (R) = 0.968297475  
 $R^2 = 0.9376$   
 $Se = 26629.05373$   
 $Sb = 123.3932561$

T hitung = 10.96254342

