

Keadaan (F)	X	X'	X - X'	(X - X')^2	SUM (X - X bar)^2	Standar Deviasi Manual	Standar Deviasi Otomatis
						$\sqrt{(\sum(X-X')^2)/(N-1))}$	
kering	61.00	57.18182	3.81818	14.57851	2272.54545	7.26979	7.26979
	61.00		3.81818	14.57851			
	45.00		-12.18182	148.39669			
	56.00		-1.18182	1.39669			
	63.00		5.81818	33.85124			
	65.00		7.81818	61.12397			
	52.00		-5.18182	26.85124			
	54.00		-3.18182	10.12397			
	67.00		9.81818	96.39669			
	54.00		-3.18182	10.12397			
	54.00		-3.18182	10.12397			
	63.00		5.81818	33.85124			
	67.00		9.81818	96.39669			
	51.00		-6.18182	38.21488			
	64.00		6.81818	46.48760			
	63.00		5.81818	33.85124			
	65.00		7.81818	61.12397			
	57.00		-0.18182	0.03306			
	46.00		-11.18182	125.03306			
	67.00		9.81818	96.39669			
	66.00		8.81818	77.76033			
	51.00		-6.18182	38.21488			
	45.00		-12.18182	148.39669			
	59.00		1.81818	3.30579			
	54.00		-3.18182	10.12397			
	48.00		-9.18182	84.30579			
	46.00		-11.18182	125.03306			
	66.00		8.81818	77.76033			
	53.00		-4.18182	17.48760			
	50.00		-7.18182	51.57851			
	65.00		7.81818	61.12397			
	63.00		5.81818	33.85124			
	68.00		10.81818	117.03306			
	56.00		-1.18182	1.39669			
	47.00		-10.18182	103.66942			

	62.00		4.81818	23.21488			
	64.00		6.81818	46.48760			
	58.00		0.81818	0.66942			
	65.00		7.81818	61.12397			
	50.00		-7.18182	51.57851			
	52.00		-5.18182	26.85124			
	49.00		-8.18182	66.94215			
	48.00		-9.18182	84.30579			
	56.00		-1.18182	1.39669			
normal	75.00		-5.14634	26.48483			
	72.00		-8.14634	66.36288			
	71.00		-9.14634	83.65556			
	82.00		1.85366	3.43605			
	87.00		6.85366	46.97264			
	89.00		8.85366	78.38727			
	72.00		-8.14634	66.36288			
	89.00		8.85366	78.38727			
	81.00		0.85366	0.72873			
	71.00		-9.14634	83.65556			
	82.00		1.85366	3.43605			
	82.00		1.85366	3.43605			
	89.00		8.85366	78.38727			
	73.00		-7.14634	51.07020			
	90.00		9.85366	97.09459			
	73.00		-7.14634	51.07020			
	81.00		0.85366	0.72873			
	85.00		4.85366	23.55800			
	75.00		-5.14634	26.48483			
	86.00		5.85366	34.26532			
	78.00	80.14634	-2.14634	4.60678	1429.12	5.97729	5.97729
	83.00		2.85366	8.14337			
	76.00		-4.14634	17.19215			
	76.00		-4.14634	17.19215			
	83.00		2.85366	8.14337			
	86.00		5.85366	34.26532			
	87.00		6.85366	46.97264			
	82.00		1.85366	3.43605			

	79.00	-1.14634	1.31410			
	74.00	-6.14634	37.77751			
	89.00	8.85366	78.38727			
	74.00	-6.14634	37.77751			
	72.00	-8.14634	66.36288			
	78.00	-2.14634	4.60678			
	89.00	8.85366	78.38727			
	76.00	-4.14634	17.19215			
	79.00	-1.14634	1.31410			
	85.00	4.85366	23.55800			
	81.00	0.85366	0.72873			
	80.00	-0.14634	0.02142			
	74.00	-6.14634	37.77751			