22	rian Nugrono Basuki
27	The same of the sa
	① 1) $M_x = 5.5$ $S_y = 13.2$ $r = 0.973$ $M_Y = 72.6$ $S_x = 3.03$
	My = 72.6 Sx = 3.03
	13.2
	$b = r \cdot \frac{Sy}{Sx} = 0.973 \times \frac{13.2}{3.03}$
	2 4.23
	47.0
	A = My - b.Mx (A) (A)
	= 72.6 - 4.23 (5.5)
	= 49.3
	Y = 4.23 x + 49.3
	2) X = 7
	Y = 4.23 (7) + 49.3
	= 78.91
	≈ 79 danag ₹, of the
	Prediction shows a so score of 79 while the table show a score
	or IA This is because there are also factors that cause variously
	such as individual learning styler, distractions, or exam difficulty.
	3) X = 11
	Y = 4.23(11) + 49.3
	= 95.83
	≈ 96

	No.
	No. Dato. / /
6	0 1) Mx = 64 Sx = 3.16 F = 0.728
	$M_y = 154$ $S_y = 11.94$
	$b = r \cdot \frac{S_V}{S_X} = 0.728 \times 11.94$
	3.16
	= 2.75
	A = 154 - 2.75 (64)
	= -22 (32) (32)
	$Y = 2.75 \times -22$
	1 - 2.17 ×
	2) ×= 70
	Y = 2.75(70) - 22
	: 170.5
	Predicted weight is 170.5 pounds.
	Predicted very
	E THEN SHET SHE WITH BE SO THOUGH & I HAVE
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