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(Suharsimi Ari Kunto)

<sup>8</sup>.(Ho)

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"Variabel x"

" Variabel y"

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" Variabel x "

"Variabel y"

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<sup>9</sup> يترجم من :

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(Interview) (1)

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(Inquiry) (2)

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(Observation) (3)

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<sup>10</sup> يترجم من: Sutrisno Hadi. *Metodologi Research II*. (Yogyakarta: Andi Offest, 1990), hal. 192  
<sup>11</sup> يترجم من: Nasution, *Metode Rresearch*, (Bandung: Jem Masr, 1991) hlm 169

( Documentation) (4

(12)

( Test) (5

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$$P = \frac{F}{N} \times 100\% \quad \%100X \quad \underline{\hspace{2cm}}$$

$$= P =$$

$$= F$$

$$= N$$

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$$= \%100 - 76$$

$$= \% 75 - 56$$

$$= \% 55 - 40$$

$$14. = \% 39 - 10$$

Product Moment ( )

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15.

$$r_{xy} = \frac{N \sum x_y - (\sum x)(\sum y)}{\sqrt{(N \sum x^2 - (\sum x)^2)(N \sum y^2 - (\sum y)^2)}}$$

Product Moment =  $r_{xy} =$

$$= N$$

" y " " x "

$$= x_y$$

<sup>14</sup> يترجم من: Suharsimi Arikunto, h. 246

<sup>15</sup> يترجم من:

$$"x" = x$$

$$16 \cdot "y" = y$$

∴ .

		"r"
		Product Moment
"y"	"x"	0,30 – 0,00
"y"	"x"	0,40 – 0,20
"y"	"x"	0,60 – 0,40
"y"	"x"	0,80 – 0,60
"y"	"x"	0,100 – 0,80

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