(TV)Commercial) 1 Syaodih Nana Sukmadinata. 2009. "Metode Penelitian Pendidikan". Bandung: PT Remaja

Rosdakarya. hal. 52

. (Ha)

<sup>2</sup> (Ho)

:

(Ha) .1

(Variabel x)

(Variabel y)

(TV

Commercial) .

(Ho) .2

(Variabel x)

(Variabel y)

(TV

Commercial)

;

;

. . .

;

• 1

:

•

:

.

:

	:			
	:			
		:		
:				

3.

. 20

(Observasi)

(1

4

Sugiyono, "Statistika Untuk Penelitian", (Bandung : Alfabeta, 2010), hal 61

Sugiyono, "Metode Penelitian Kuan&Kual R&D", (Bandung: Alfabeta, 2012), hal226

## (TV Commercial)

(interview) (2

5.

(TV Commercial)

(Dokumentasi) (3

.6

(Angket) (4

Ibid, hal 233 . . . 6

(TV Commercial)

.7

*(Tes)* (5

8.

(TV Commercial)

\_\_\_\_\_

: .1

(TV Commercial)

.2

(TV

Commercial)

.3

(TV Commercial)

Cipta. Hal 136

(y) (x) (TV Commercial)

• 1 1

: "Uji T"

(t-tes) (Prosentase)

(Prosentase) (1

.

D F .. 100 %

$$P = \frac{F}{N} \times 100 \%$$

:10

(rata-rata) (2

(Rata-rata)

(TV Commercial)

•

 $M\chi = \frac{\sum X}{N}$ 

11.

.

=  $M\chi$ 

=  $\sum X$ 

= N

: 04-03.

: 92-02.

: 9 1 **-**0 .

(Product Moment)

\_\_\_\_\_

(TV

Commercial)

.

12.

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

:

X

 $^{r}xy$ 

Y

X

: ∑x

Y

 $\sum y$ 

X

 $\sum x^2$ 

Y

 $\sum \mathbf{v}^2$ 

12

\_\_\_\_\_\_

: N

(1):

13  $r_{xy}$ 

		"r"
		(Product
		Moment)
У	Х	20,0 - 00,0
У	X	40,0 – 20,0
у	X	60,0 - 40,0
у	X	80,0 - 60,0
у	Х	00,1 - 80,0

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