

LAMPIRAN 1

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
jk * statussanitas	76	100.0%	0	.0%	76	100.0%

jk * statussanitas Crosstabulation

			statussanitas		Total
			baik	buruk	
Jk	Laki	Count	13	25	38
		Expected Count	23.5	14.5	38.0
		% within jk	34.2%	65.8%	100.0%
		% within statussanitas	27.7%	86.2%	50.0%
		% of Total	17.1%	32.9%	50.0%
	Perempuan	Count	34	4	38
		Expected Count	23.5	14.5	38.0
		% within jk	89.5%	10.5%	100.0%
		% within statussanitas	72.3%	13.8%	50.0%
		% of Total	44.7%	5.3%	50.0%
Total	Count	47	29	76	
	Expected Count	47.0	29.0	76.0	
	% within jk	61.8%	38.2%	100.0%	
	% within statussanitas	100.0%	100.0%	100.0%	
	% of Total	61.8%	38.2%	100.0%	

Directional Measures

		Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Symmetric	.493	.126	3.356	.001
	jk Dependent	.553	.121	3.272	.001
	statussanitas Dependent	.414	.163	1.997	.046
Nominal Goodman and Kruskal tau	jk Dependent	.324	.101		.000 ^c
	statussanitas Dependent	.324	.102		.000 ^c

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on chi-square approximation

Symmetric Measures

		Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Interval by Interval	Pearson's R	-.569	.090	-5.949	.000 ^c
Ordinal by Ordinal	Spearman Correlation	-.569	.090	-5.949	.000 ^c
N of Valid Cases		76			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
jk * scabies	76	100.0%	0	.0%	76	100.0%

jk * scabies Crosstabulation

			scabies		Total
			ya	tidak	
Jk	Laki	Count	18	20	38
		Expected Count	13.0	25.0	38.0
		% within jk	47.4%	52.6%	100.0%
		% within scabies	69.2%	40.0%	50.0%
		% of Total	23.7%	26.3%	50.0%
Perempuan		Count	8	30	38
		Expected Count	13.0	25.0	38.0
		% within jk	21.1%	78.9%	100.0%
		% within scabies	30.8%	60.0%	50.0%
		% of Total	10.5%	39.5%	50.0%
Total		Count	26	50	76
		Expected Count	26.0	50.0	76.0
		% within jk	34.2%	65.8%	100.0%
		% within scabies	100.0%	100.0%	100.0%
		% of Total	34.2%	65.8%	100.0%

Directional Measures

			Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Lambda	Symmetric	.156	.102	1.433	.152
		jk Dependent	.263	.160	1.433	.152
		scabies Dependent	.000	.000	.	.
	Goodman and Kruskal tau	jk Dependent	.077	.060		.016 ^d
scabies Dependent		.077	.060		.016 ^d	

- a. Not assuming the null hypothesis.
- b. Using the asymptotic standard error assuming the null hypothesis.
- c. Cannot be computed because the asymptotic standard error equals zero.
- d. Based on chi-square approximation

Symmetric Measures

		Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Interval by Interval	Pearson's R	.277	.109	2.483	.015 ^c
Ordinal by Ordinal	Spearman Correlation	.277	.109	2.483	.015 ^c
N of Valid Cases		76			

- a. Not assuming the null hypothesis.
- b. Using the asymptotic standard error assuming the null hypothesis.
- c. Based on normal approximation.

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
statussanitas * scabies	76	100.0%	0	.0%	76	100.0%

statussanitas * scabies Crosstabulation

			scabies		Total
			ya	tidak	
statussanitas	Baik	Count	4	43	47
		Expected Count	16.1	30.9	47.0
		% within statussanitas	8.5%	91.5%	100.0%
		% within scabies	15.4%	86.0%	61.8%
		% of Total	5.3%	56.6%	61.8%
	buruk	Count	22	7	29
		Expected Count	9.9	19.1	29.0
		% within statussanitas	75.9%	24.1%	100.0%
		% within scabies	84.6%	14.0%	38.2%
		% of Total	28.9%	9.2%	38.2%
Total		Count	26	50	76
		Expected Count	26.0	50.0	76.0
		% within statussanitas	34.2%	65.8%	100.0%
		% within scabies	100.0%	100.0%	100.0%
		% of Total	34.2%	65.8%	100.0%

Directional Measures

			Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Lambda	Symmetric	.600	.118	3.586	.000
		statussanitas Dependent	.621	.108	3.861	.000
		scabies Dependent	.577	.135	2.940	.003
	Goodman and Kruskal tau	statussanitas Dependent	.476	.117		.000 ^c
		scabies Dependent	.476	.118		.000 ^c

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on chi-square approximation

Symmetric Measures

	Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Interval by Interval Pearson's R	-.690	.086	-8.192	.000 ^c
Ordinal by Ordinal Spearman Correlation	-.690	.086	-8.192	.000 ^c
N of Valid Cases	76			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

LAMPIRAN 2

KUESIONER SANITASI LINGKUNGAN

Nama : Asrama :

Umur : Jenis kelamin : L/P

Tingkat pendidikan :

Sumber air yang saudara pakai untuk kegiatan sehari-hari adalah air bersih yang bersumber dari (beri tanda centang pada tabel jawaban saudara)

No	Variabel	ya	tidak
1	Sumur gali/ sumur pompa		
2	Penampungan air hujan (PAH)		
3	Perlindungan mata air (PMA)		
4	Sungai/kali		

Bagaimana kondisi air tersebut ? (beri tanda centang pada tabel jawaban saudara)

No	Variabel	Ya	tidak
5	Jernih		
6	Berasa		
7	Berwarna		
8	Berbau		

9. Apakah saudara mandi menggunakan bak air dengan menggunakan gayung?

a. ya

b. tidak

10. Apakah kamar saudara padat penghuninya? Atau kurang lebih 1,2 meterpersegi ruangan untuk satu orang ?

a. ya

b. tidak

11. apakah rumah tempat tinggal saudara ventilasinya sudah cukup memadai? (mempunyai jendela dan penerangan)?

a. ya

b. tidak

Lampiran 3



