

	Freq.	Percent	Cum.			
1	40	7.33	7.33			
2	27	4.95	12.27			
3	59	10.81	23.08			
4	91	16.67	39.74			
5	12	2.20	41.94			
6	51	9.34	51.28			
7	43	7.88	59.16			
8	53	9.71	68.86			
9	67	12.27	81.14			
10	20	3.66	84.80			
11	42	7.69	92.49			
12	41	7.51	100.00			
Total	546	100.00				
Total   he table bel trt	546 .ow displays   Freq.	100.00 the number of Percent	children in Cum.	each of t	the interv	vention groups
Total   he table bel trt control	546 .ow displays   Freq. 127	100.00 the number of Percent 23.26	children in Cum. 23.26	each of t	the interv	vention groups
Total   he table bel trt control   calorie	546 .ow displays   Freq. 127 146	100.00 the number of Percent 23.26 26.74	children in Cum. 23.26 50.00	each of t	the interv	vention groups
Total   he table bel trt control   calorie   meat	546 .ow displays   Freq. 127 146 131	100.00 the number of Percent 23.26 26.74 23.99	children in Cum. 23.26 50.00 73.99	each of t	the interv	vention groups
Total   he table bel trt control   calorie   meat milk	546 .ow displays   Freq. 127 146 131 142	100.00 the number of Percent 23.26 26.74 23.99 26.01	children in Cum. 23.26 50.00 73.99 100.00	each of t	the interv	vention groups



Let Y\_jik be the raven's score for child j at visit k from school i  $E(Y_jik) = b0 + b1^*calorie_i + b2^*meat_i + b3^*milk_i$ Crdinary Lesst Squares results:  $\frac{ravens}{calorie} + \frac{Coef}{c2932296} + \frac{5td}{c1651898} + \frac{1}{c178} + \frac{9}{c076} + \frac{6171467}{c171467} + \frac{0306875}{c300675} + \frac{1}{c2932798} + \frac{1}{c664867} + \frac{3}{c305} + \frac{2}{c30218} + \frac{1}{c1819076} + \frac{1}{c2008} + \frac{1}{c200878} + \frac{1}{c200874} + \frac{1}{c200874}$ 



ravens	Coef.	Std. Err.	z	₽> z	[95% Conf.	Interval]
calorie	2671385	.2804876	-0.95	0.341	8168841	.2826071
meat	.1233772	.2842285	0.43	0.664	4337005	.6804548
milk	5235633	.2759191	-1.90	0.058	-1.064355	.0172282
_cons	18.43929	.200607	91.92	0.000	18.0461	18.83247
6.5508953 (.	20426682)					
**level 2 (ic var(1): 2 **level 3 (so var(1): .	covariances ( 1) This is the 2728217 (.229 chool) This is 2935327 (.05)	of random ef <b>second lev</b> 912251) <b>s the highes</b> 318119)	fects  el varian t level y	nce (corn variance	esponding to	 ij) g to i)
<pre>ariances and **level 2 (ic var(1): 2 **level 3 (sc var(1): .( Estimate o</pre>	covariances ( ) This is the 2728217 (.229 (hool) This is 2935327 (.053 f total varia	e second lev 912251) s the highes 318119)	fects el varian t level v 5 + 2.27	nce (corr variance 7 + 0.03	responding to (correspondin	ij) g to i)
**level 2 (ic var(1): 2. **level 3 (sc var(1): .( Estimate o The intra-c	covariances of 1) This is the 2728217 (.229 hool) This is 2935327 (.053 f total varia lass correla	of random ef e second lev 912251) s the highes 318119) ance is 6.5 ation coeff	fects el varian t level v 5 + 2.27	variance 7 + 0.03	corresponding to (corresponding) Surements	from the sam









