

## Raajanut akitsuutit naatsorsornissaannut aallaaviit

Tunnngavik = 100 13,00 kr./kg

Agg. aki kr./kg	Aallaavik	Akitsuut %	Agg. aki kr./kg	Aallaavik	Akitsuut %	Agg. aki kr./kg	Aallaavik	Akitsuut %	Agg. aki kr./kg	Aallaavik	Akitsuut %
13,00	100,0000	0,00	13,50	103,8462	0,50	14,00	107,6923	1,00	14,50	111,5385	1,50
13,01	100,0769	0,01	13,51	103,9231	0,51	14,01	107,7692	1,01	14,51	111,6154	1,51
13,02	100,1538	0,02	13,52	104,0000	0,52	14,02	107,8462	1,02	14,52	111,6923	1,52
13,03	100,2308	0,03	13,53	104,0769	0,53	14,03	107,9231	1,03	14,53	111,7692	1,53
13,04	100,3077	0,04	13,54	104,1538	0,54	14,04	108,0000	1,04	14,54	111,8462	1,54
13,05	100,3846	0,05	13,55	104,2308	0,55	14,05	108,0769	1,05	14,55	111,9231	1,55
13,06	100,4615	0,06	13,56	104,3077	0,56	14,06	108,1538	1,06	14,56	112,0000	1,56
13,07	100,5385	0,07	13,57	104,3846	0,57	14,07	108,2308	1,07	14,57	112,0769	1,57
13,08	100,6154	0,08	13,58	104,4615	0,58	14,08	108,3077	1,08	14,58	112,1538	1,58
13,09	100,6923	0,09	13,59	104,5385	0,59	14,09	108,3846	1,09	14,59	112,2308	1,59
13,10	100,7692	0,10	13,60	104,6154	0,60	14,10	108,4615	1,10	14,60	112,3077	1,60
13,11	100,8462	0,11	13,61	104,6923	0,61	14,11	108,5385	1,11	14,61	112,3846	1,61
13,12	100,9231	0,12	13,62	104,7692	0,62	14,12	108,6154	1,12	14,62	112,4615	1,62
13,13	101,0000	0,13	13,63	104,8462	0,63	14,13	108,6923	1,13	14,63	112,5385	1,63
13,14	101,0769	0,14	13,64	104,9231	0,64	14,14	108,7692	1,14	14,64	112,6154	1,64
13,15	101,1538	0,15	13,65	105,0000	0,65	14,15	108,8462	1,15	14,65	112,6923	1,65
13,16	101,2308	0,16	13,66	105,0769	0,66	14,16	108,9231	1,16	14,66	112,7692	1,66
13,17	101,3077	0,17	13,67	105,1538	0,67	14,17	109,0000	1,17	14,67	112,8462	1,67
13,18	101,3846	0,18	13,68	105,2308	0,68	14,18	109,0769	1,18	14,68	112,9231	1,68
13,19	101,4615	0,19	13,69	105,3077	0,69	14,19	109,1538	1,19	14,69	113,0000	1,69
13,20	101,5385	0,20	13,70	105,3846	0,70	14,20	109,2308	1,20	14,70	113,0769	1,70
13,21	101,6154	0,21	13,71	105,4615	0,71	14,21	109,3077	1,21	14,71	113,1538	1,71
13,22	101,6923	0,22	13,72	105,5385	0,72	14,22	109,3846	1,22	14,72	113,2308	1,72
13,23	101,7692	0,23	13,73	105,6154	0,73	14,23	109,4615	1,23	14,73	113,3077	1,73
13,24	101,8462	0,24	13,74	105,6923	0,74	14,24	109,5385	1,24	14,74	113,3846	1,74
13,25	101,9231	0,25	13,75	105,7692	0,75	14,25	109,6154	1,25	14,75	113,4615	1,75
13,26	102,0000	0,26	13,76	105,8462	0,76	14,26	109,6923	1,26	14,76	113,5385	1,76
13,27	102,0769	0,27	13,77	105,9231	0,77	14,27	109,7692	1,27	14,77	113,6154	1,77
13,28	102,1538	0,28	13,78	106,0000	0,78	14,28	109,8462	1,28	14,78	113,6923	1,78
13,29	102,2308	0,29	13,79	106,0769	0,79	14,29	109,9231	1,29	14,79	113,7692	1,79
13,30	102,3077	0,30	13,80	106,1538	0,80	14,30	110,0000	1,30	14,80	113,8462	1,80
13,31	102,3846	0,31	13,81	106,2308	0,81	14,31	110,0769	1,31	14,81	113,9231	1,81
13,32	102,4615	0,32	13,82	106,3077	0,82	14,32	110,1538	1,32	14,82	114,0000	1,82
13,33	102,5385	0,33	13,83	106,3846	0,83	14,33	110,2308	1,33	14,83	114,0769	1,83
13,34	102,6154	0,34	13,84	106,4615	0,84	14,34	110,3077	1,34	14,84	114,1538	1,84
13,35	102,6923	0,35	13,85	106,5385	0,85	14,35	110,3846	1,35	14,85	114,2308	1,85
13,36	102,7692	0,36	13,86	106,6154	0,86	14,36	110,4615	1,36	14,86	114,3077	1,86
13,37	102,8462	0,37	13,87	106,6923	0,87	14,37	110,5385	1,37	14,87	114,3846	1,87
13,38	102,9231	0,38	13,88	106,7692	0,88	14,38	110,6154	1,38	14,88	114,4615	1,88
13,39	103,0000	0,39	13,89	106,8462	0,89	14,39	110,6923	1,39	14,89	114,5385	1,89
13,40	103,0769	0,40	13,90	106,9231	0,90	14,40	110,7692	1,40	14,90	114,6154	1,90
13,41	103,1538	0,41	13,91	107,0000	0,91	14,41	110,8462	1,41	14,91	114,6923	1,91
13,42	103,2308	0,42	13,92	107,0769	0,92	14,42	110,9231	1,42	14,92	114,7692	1,92
13,43	103,3077	0,43	13,93	107,1538	0,93	14,43	111,0000	1,43	14,93	114,8462	1,93
13,44	103,3846	0,44	13,94	107,2308	0,94	14,44	111,0769	1,44	14,94	114,9231	1,94
13,45	103,4615	0,45	13,95	107,3077	0,95	14,45	111,1538	1,45	14,95	115,0000	1,95
13,46	103,5385	0,46	13,96	107,3846	0,96	14,46	111,2308	1,46	14,96	115,0769	1,96
13,47	103,6154	0,47	13,97	107,4615	0,97	14,47	111,3077	1,47	14,97	115,1538	1,97
13,48	103,6923	0,48	13,98	107,5385	0,98	14,48	111,3846	1,48	14,98	115,2308	1,98
13,49	103,7692	0,49	13,99	107,6154	0,99	14,49	111,4615	1,49	14,99	115,3077	1,99

Agg. aki kr./kg	Aallaavik	Akitsuu %	Agg. aki kr./kg	Aallaavik	Akitsuu %	Agg. aki kr./kg	Aallaavik	Akitsuu %	Agg. aki kr./kg	Aallaavik	Akitsuu %
45,00	346,1538	32,00	45,50	350,0000	32,50	46,00	353,8462	33,00	46,50	357,6923	33,50
45,01	346,2308	32,01	45,51	350,0769	32,51	46,01	353,9231	33,01	46,51	357,7692	33,51
45,02	346,3077	32,02	45,52	350,1538	32,52	46,02	354,0000	33,02	46,52	357,8462	33,52
45,03	346,3846	32,03	45,53	350,2308	32,53	46,03	354,0769	33,03	46,53	357,9231	33,53
45,04	346,4615	32,04	45,54	350,3077	32,54	46,04	354,1538	33,04	46,54	358,0000	33,54
45,05	346,5385	32,05	45,55	350,3846	32,55	46,05	354,2308	33,05	46,55	358,0769	33,55
45,06	346,6154	32,06	45,56	350,4615	32,56	46,06	354,3077	33,06	46,56	358,1538	33,56
45,07	346,6923	32,07	45,57	350,5385	32,57	46,07	354,3846	33,07	46,57	358,2308	33,57
45,08	346,7692	32,08	45,58	350,6154	32,58	46,08	354,4615	33,08	46,58	358,3077	33,58
45,09	346,8462	32,09	45,59	350,6923	32,59	46,09	354,5385	33,09	46,59	358,3846	33,59
45,10	346,9231	32,10	45,60	350,7692	32,60	46,10	354,6154	33,10	46,60	358,4615	33,60
45,11	347,0000	32,11	45,61	350,8462	32,61	46,11	354,6923	33,11	46,61	358,5385	33,61
45,12	347,0769	32,12	45,62	350,9231	32,62	46,12	354,7692	33,12	46,62	358,6154	33,62
45,13	347,1538	32,13	45,63	351,0000	32,63	46,13	354,8462	33,13	46,63	358,6923	33,63
45,14	347,2308	32,14	45,64	351,0769	32,64	46,14	354,9231	33,14	46,64	358,7692	33,64
45,15	347,3077	32,15	45,65	351,1538	32,65	46,15	355,0000	33,15	46,65	358,8462	33,65
45,16	347,3846	32,16	45,66	351,2308	32,66	46,16	355,0769	33,16	46,66	358,9231	33,66
45,17	347,4615	32,17	45,67	351,3077	32,67	46,17	355,1538	33,17	46,67	359,0000	33,67
45,18	347,5385	32,18	45,68	351,3846	32,68	46,18	355,2308	33,18	46,68	359,0769	33,68
45,19	347,6154	32,19	45,69	351,4615	32,69	46,19	355,3077	33,19	46,69	359,1538	33,69
45,20	347,6923	32,20	45,70	351,5385	32,70	46,20	355,3846	33,20	46,70	359,2308	33,70
45,21	347,7692	32,21	45,71	351,6154	32,71	46,21	355,4615	33,21	46,71	359,3077	33,71
45,22	347,8462	32,22	45,72	351,6923	32,72	46,22	355,5385	33,22	46,72	359,3846	33,72
45,23	347,9231	32,23	45,73	351,7692	32,73	46,23	355,6154	33,23	46,73	359,4615	33,73
45,24	348,0000	32,24	45,74	351,8462	32,74	46,24	355,6923	33,24	46,74	359,5385	33,74
45,25	348,0769	32,25	45,75	351,9231	32,75	46,25	355,7692	33,25	46,75	359,6154	33,75
45,26	348,1538	32,26	45,76	352,0000	32,76	46,26	355,8462	33,26	46,76	359,6923	33,76
45,27	348,2308	32,27	45,77	352,0769	32,77	46,27	355,9231	33,27	46,77	359,7692	33,77
45,28	348,3077	32,28	45,78	352,1538	32,78	46,28	356,0000	33,28	46,78	359,8462	33,78
45,29	348,3846	32,29	45,79	352,2308	32,79	46,29	356,0769	33,29	46,79	359,9231	33,79
45,30	348,4615	32,30	45,80	352,3077	32,80	46,30	356,1538	33,30	46,80	360,0000	33,80
45,31	348,5385	32,31	45,81	352,3846	32,81	46,31	356,2308	33,31	46,81	360,0769	33,81
45,32	348,6154	32,32	45,82	352,4615	32,82	46,32	356,3077	33,32	46,82	360,1538	33,82
45,33	348,6923	32,33	45,83	352,5385	32,83	46,33	356,3846	33,33	46,83	360,2308	33,83
45,34	348,7692	32,34	45,84	352,6154	32,84	46,34	356,4615	33,34	46,84	360,3077	33,84
45,35	348,8462	32,35	45,85	352,6923	32,85	46,35	356,5385	33,35	46,85	360,3846	33,85
45,36	348,9231	32,36	45,86	352,7692	32,86	46,36	356,6154	33,36	46,86	360,4615	33,86
45,37	349,0000	32,37	45,87	352,8462	32,87	46,37	356,6923	33,37	46,87	360,5385	33,87
45,38	349,0769	32,38	45,88	352,9231	32,88	46,38	356,7692	33,38	46,88	360,6154	33,88
45,39	349,1538	32,39	45,89	353,0000	32,89	46,39	356,8462	33,39	46,89	360,6923	33,89
45,40	349,2308	32,40	45,90	353,0769	32,90	46,40	356,9231	33,40	46,90	360,7692	33,90
45,41	349,3077	32,41	45,91	353,1538	32,91	46,41	357,0000	33,41	46,91	360,8462	33,91
45,42	349,3846	32,42	45,92	353,2308	32,92	46,42	357,0769	33,42	46,92	360,9231	33,92
45,43	349,4615	32,43	45,93	353,3077	32,93	46,43	357,1538	33,43	46,93	361,0000	33,93
45,44	349,5385	32,44	45,94	353,3846	32,94	46,44	357,2308	33,44	46,94	361,0769	33,94
45,45	349,6154	32,45	45,95	353,4615	32,95	46,45	357,3077	33,45	46,95	361,1538	33,95
45,46	349,6923	32,46	45,96	353,5385	32,96	46,46	357,3846	33,46	46,96	361,2308	33,96
45,47	349,7692	32,47	45,97	353,6154	32,97	46,47	357,4615	33,47	46,97	361,3077	33,97
45,48	349,8462	32,48	45,98	353,6923	32,98	46,48	357,5385	33,48	46,98	361,3846	33,98
45,49	349,9231	32,49	45,99	353,7692	32,99	46,49	357,6154	33,49	46,99	361,4615	33,99

Agg. aki kr./kg	Aallaavik	Akitsuut %	Agg. aki kr./kg	Aallaavik	Akitsuut %	Agg. aki kr./kg	Aallaavik	Akitsuut %	Agg. aki kr./kg	Aallaavik	Akitsuut %
15,00	115,3846	2,00	15,50	119,2308	2,50	16,00	123,0769	3,00	16,50	126,9231	3,50
15,01	115,4615	2,01	15,51	119,3077	2,51	16,01	123,1538	3,01	16,51	127,0000	3,51
15,02	115,5385	2,02	15,52	119,3846	2,52	16,02	123,2308	3,02	16,52	127,0769	3,52
15,03	115,6154	2,03	15,53	119,4615	2,53	16,03	123,3077	3,03	16,53	127,1538	3,53
15,04	115,6923	2,04	15,54	119,5385	2,54	16,04	123,3846	3,04	16,54	127,2308	3,54
15,05	115,7692	2,05	15,55	119,6154	2,55	16,05	123,4615	3,05	16,55	127,3077	3,55
15,06	115,8462	2,06	15,56	119,6923	2,56	16,06	123,5385	3,06	16,56	127,3846	3,56
15,07	115,9231	2,07	15,57	119,7692	2,57	16,07	123,6154	3,07	16,57	127,4615	3,57
15,08	116,0000	2,08	15,58	119,8462	2,58	16,08	123,6923	3,08	16,58	127,5385	3,58
15,09	116,0769	2,09	15,59	119,9231	2,59	16,09	123,7692	3,09	16,59	127,6154	3,59
15,10	116,1538	2,10	15,60	120,0000	2,60	16,10	123,8462	3,10	16,60	127,6923	3,60
15,11	116,2308	2,11	15,61	120,0769	2,61	16,11	123,9231	3,11	16,61	127,7692	3,61
15,12	116,3077	2,12	15,62	120,1538	2,62	16,12	124,0000	3,12	16,62	127,8462	3,62
15,13	116,3846	2,13	15,63	120,2308	2,63	16,13	124,0769	3,13	16,63	127,9231	3,63
15,14	116,4615	2,14	15,64	120,3077	2,64	16,14	124,1538	3,14	16,64	128,0000	3,64
15,15	116,5385	2,15	15,65	120,3846	2,65	16,15	124,2308	3,15	16,65	128,0769	3,65
15,16	116,6154	2,16	15,66	120,4615	2,66	16,16	124,3077	3,16	16,66	128,1538	3,66
15,17	116,6923	2,17	15,67	120,5385	2,67	16,17	124,3846	3,17	16,67	128,2308	3,67
15,18	116,7692	2,18	15,68	120,6154	2,68	16,18	124,4615	3,18	16,68	128,3077	3,68
15,19	116,8462	2,19	15,69	120,6923	2,69	16,19	124,5385	3,19	16,69	128,3846	3,69
15,20	116,9231	2,20	15,70	120,7692	2,70	16,20	124,6154	3,20	16,70	128,4615	3,70
15,21	117,0000	2,21	15,71	120,8462	2,71	16,21	124,6923	3,21	16,71	128,5385	3,71
15,22	117,0769	2,22	15,72	120,9231	2,72	16,22	124,7692	3,22	16,72	128,6154	3,72
15,23	117,1538	2,23	15,73	121,0000	2,73	16,23	124,8462	3,23	16,73	128,6923	3,73
15,24	117,2308	2,24	15,74	121,0769	2,74	16,24	124,9231	3,24	16,74	128,7692	3,74
15,25	117,3077	2,25	15,75	121,1538	2,75	16,25	125,0000	3,25	16,75	128,8462	3,75
15,26	117,3846	2,26	15,76	121,2308	2,76	16,26	125,0769	3,26	16,76	128,9231	3,76
15,27	117,4615	2,27	15,77	121,3077	2,77	16,27	125,1538	3,27	16,77	129,0000	3,77
15,28	117,5385	2,28	15,78	121,3846	2,78	16,28	125,2308	3,28	16,78	129,0769	3,78
15,29	117,6154	2,29	15,79	121,4615	2,79	16,29	125,3077	3,29	16,79	129,1538	3,79
15,30	117,6923	2,30	15,80	121,5385	2,80	16,30	125,3846	3,30	16,80	129,2308	3,80
15,31	117,7692	2,31	15,81	121,6154	2,81	16,31	125,4615	3,31	16,81	129,3077	3,81
15,32	117,8462	2,32	15,82	121,6923	2,82	16,32	125,5385	3,32	16,82	129,3846	3,82
15,33	117,9231	2,33	15,83	121,7692	2,83	16,33	125,6154	3,33	16,83	129,4615	3,83
15,34	118,0000	2,34	15,84	121,8462	2,84	16,34	125,6923	3,34	16,84	129,5385	3,84
15,35	118,0769	2,35	15,85	121,9231	2,85	16,35	125,7692	3,35	16,85	129,6154	3,85
15,36	118,1538	2,36	15,86	122,0000	2,86	16,36	125,8462	3,36	16,86	129,6923	3,86
15,37	118,2308	2,37	15,87	122,0769	2,87	16,37	125,9231	3,37	16,87	129,7692	3,87
15,38	118,3077	2,38	15,88	122,1538	2,88	16,38	126,0000	3,38	16,88	129,8462	3,88
15,39	118,3846	2,39	15,89	122,2308	2,89	16,39	126,0769	3,39	16,89	129,9231	3,89
15,40	118,4615	2,40	15,90	122,3077	2,90	16,40	126,1538	3,40	16,90	130,0000	3,90
15,41	118,5385	2,41	15,91	122,3846	2,91	16,41	126,2308	3,41	16,91	130,0769	3,91
15,42	118,6154	2,42	15,92	122,4615	2,92	16,42	126,3077	3,42	16,92	130,1538	3,92
15,43	118,6923	2,43	15,93	122,5385	2,93	16,43	126,3846	3,43	16,93	130,2308	3,93
15,44	118,7692	2,44	15,94	122,6154	2,94	16,44	126,4615	3,44	16,94	130,3077	3,94
15,45	118,8462	2,45	15,95	122,6923	2,95	16,45	126,5385	3,45	16,95	130,3846	3,95
15,46	118,9231	2,46	15,96	122,7692	2,96	16,46	126,6154	3,46	16,96	130,4615	3,96
15,47	119,0000	2,47	15,97	122,8462	2,97	16,47	126,6923	3,47	16,97	130,5385	3,97
15,48	119,0769	2,48	15,98	122,9231	2,98	16,48	126,7692	3,48	16,98	130,6154	3,98
15,49	119,1538	2,49	15,99	123,0000	2,99	16,49	126,8462	3,49	16,99	130,6923	3,99

Agg. aki kr./kg	Aallaavik	Akitsuu %	Agg. aki kr./kg	Aallaavik	Akitsuu %	Agg. aki kr./kg	Aallaavik	Akitsuu %	Agg. aki kr./kg	Aallaavik	Akitsuu %
47,00	361,5385	34,00	47,50	365,3846	34,50	48,00	369,2308	35,00	48,50	373,0769	35,50
47,01	361,6154	34,01	47,51	365,4615	34,51	48,01	369,3077	35,01	48,51	373,1538	35,51
47,02	361,6923	34,02	47,52	365,5385	34,52	48,02	369,3846	35,02	48,52	373,2308	35,52
47,03	361,7692	34,03	47,53	365,6154	34,53	48,03	369,4615	35,03	48,53	373,3077	35,53
47,04	361,8462	34,04	47,54	365,6923	34,54	48,04	369,5385	35,04	48,54	373,3846	35,54
47,05	361,9231	34,05	47,55	365,7692	34,55	48,05	369,6154	35,05	48,55	373,4615	35,55
47,06	362,0000	34,06	47,56	365,8462	34,56	48,06	369,6923	35,06	48,56	373,5385	35,56
47,07	362,0769	34,07	47,57	365,9231	34,57	48,07	369,7692	35,07	48,57	373,6154	35,57
47,08	362,1538	34,08	47,58	366,0000	34,58	48,08	369,8462	35,08	48,58	373,6923	35,58
47,09	362,2308	34,09	47,59	366,0769	34,59	48,09	369,9231	35,09	48,59	373,7692	35,59
47,10	362,3077	34,10	47,60	366,1538	34,60	48,10	370,0000	35,10	48,60	373,8462	35,60
47,11	362,3846	34,11	47,61	366,2308	34,61	48,11	370,0769	35,11	48,61	373,9231	35,61
47,12	362,4615	34,12	47,62	366,3077	34,62	48,12	370,1538	35,12	48,62	374,0000	35,62
47,13	362,5385	34,13	47,63	366,3846	34,63	48,13	370,2308	35,13	48,63	374,0769	35,63
47,14	362,6154	34,14	47,64	366,4615	34,64	48,14	370,3077	35,14	48,64	374,1538	35,64
47,15	362,6923	34,15	47,65	366,5385	34,65	48,15	370,3846	35,15	48,65	374,2308	35,65
47,16	362,7692	34,16	47,66	366,6154	34,66	48,16	370,4615	35,16	48,66	374,3077	35,66
47,17	362,8462	34,17	47,67	366,6923	34,67	48,17	370,5385	35,17	48,67	374,3846	35,67
47,18	362,9231	34,18	47,68	366,7692	34,68	48,18	370,6154	35,18	48,68	374,4615	35,68
47,19	363,0000	34,19	47,69	366,8462	34,69	48,19	370,6923	35,19	48,69	374,5385	35,69
47,20	363,0769	34,20	47,70	366,9231	34,70	48,20	370,7692	35,20	48,70	374,6154	35,70
47,21	363,1538	34,21	47,71	367,0000	34,71	48,21	370,8462	35,21	48,71	374,6923	35,71
47,22	363,2308	34,22	47,72	367,0769	34,72	48,22	370,9231	35,22	48,72	374,7692	35,72
47,23	363,3077	34,23	47,73	367,1538	34,73	48,23	371,0000	35,23	48,73	374,8462	35,73
47,24	363,3846	34,24	47,74	367,2308	34,74	48,24	371,0769	35,24	48,74	374,9231	35,74
47,25	363,4615	34,25	47,75	367,3077	34,75	48,25	371,1538	35,25	48,75	375,0000	35,75
47,26	363,5385	34,26	47,76	367,3846	34,76	48,26	371,2308	35,26	48,76	375,0769	35,76
47,27	363,6154	34,27	47,77	367,4615	34,77	48,27	371,3077	35,27	48,77	375,1538	35,77
47,28	363,6923	34,28	47,78	367,5385	34,78	48,28	371,3846	35,28	48,78	375,2308	35,78
47,29	363,7692	34,29	47,79	367,6154	34,79	48,29	371,4615	35,29	48,79	375,3077	35,79
47,30	363,8462	34,30	47,80	367,6923	34,80	48,30	371,5385	35,30	48,80	375,3846	35,80
47,31	363,9231	34,31	47,81	367,7692	34,81	48,31	371,6154	35,31	48,81	375,4615	35,81
47,32	364,0000	34,32	47,82	367,8462	34,82	48,32	371,6923	35,32	48,82	375,5385	35,82
47,33	364,0769	34,33	47,83	367,9231	34,83	48,33	371,7692	35,33	48,83	375,6154	35,83
47,34	364,1538	34,34	47,84	368,0000	34,84	48,34	371,8462	35,34	48,84	375,6923	35,84
47,35	364,2308	34,35	47,85	368,0769	34,85	48,35	371,9231	35,35	48,85	375,7692	35,85
47,36	364,3077	34,36	47,86	368,1538	34,86	48,36	372,0000	35,36	48,86	375,8462	35,86
47,37	364,3846	34,37	47,87	368,2308	34,87	48,37	372,0769	35,37	48,87	375,9231	35,87
47,38	364,4615	34,38	47,88	368,3077	34,88	48,38	372,1538	35,38	48,88	376,0000	35,88
47,39	364,5385	34,39	47,89	368,3846	34,89	48,39	372,2308	35,39	48,89	376,0769	35,89
47,40	364,6154	34,40	47,90	368,4615	34,90	48,40	372,3077	35,40	48,90	376,1538	35,90
47,41	364,6923	34,41	47,91	368,5385	34,91	48,41	372,3846	35,41	48,91	376,2308	35,91
47,42	364,7692	34,42	47,92	368,6154	34,92	48,42	372,4615	35,42	48,92	376,3077	35,92
47,43	364,8462	34,43	47,93	368,6923	34,93	48,43	372,5385	35,43	48,93	376,3846	35,93
47,44	364,9231	34,44	47,94	368,7692	34,94	48,44	372,6154	35,44	48,94	376,4615	35,94
47,45	365,0000	34,45	47,95	368,8462	34,95	48,45	372,6923	35,45	48,95	376,5385	35,95
47,46	365,0769	34,46	47,96	368,9231	34,96	48,46	372,7692	35,46	48,96	376,6154	35,96
47,47	365,1538	34,47	47,97	369,0000	34,97	48,47	372,8462	35,47	48,97	376,6923	35,97
47,48	365,2308	34,48	47,98	369,0769	34,98	48,48	372,9231	35,48	48,98	376,7692	35,98
47,49	365,3077	34,49	47,99	369,1538	34,99	48,49	373,0000	35,49	48,99	376,8462	35,99

Agg. aki kr./kg	Aallaavik	Akitsuut %	Agg. aki kr./kg	Aallaavik	Akitsuut %	Agg. aki kr./kg	Aallaavik	Akitsuut %	Agg. aki kr./kg	Aallaavik	Akitsuut %
17,00	130,7692	4,00	17,50	134,6154	4,50	18,00	138,4615	5,00	18,50	142,3077	5,50
17,01	130,8462	4,01	17,51	134,6923	4,51	18,01	138,5385	5,01	18,51	142,3846	5,51
17,02	130,9231	4,02	17,52	134,7692	4,52	18,02	138,6154	5,02	18,52	142,4615	5,52
17,03	131,0000	4,03	17,53	134,8462	4,53	18,03	138,6923	5,03	18,53	142,5385	5,53
17,04	131,0769	4,04	17,54	134,9231	4,54	18,04	138,7692	5,04	18,54	142,6154	5,54
17,05	131,1538	4,05	17,55	135,0000	4,55	18,05	138,8462	5,05	18,55	142,6923	5,55
17,06	131,2308	4,06	17,56	135,0769	4,56	18,06	138,9231	5,06	18,56	142,7692	5,56
17,07	131,3077	4,07	17,57	135,1538	4,57	18,07	139,0000	5,07	18,57	142,8462	5,57
17,08	131,3846	4,08	17,58	135,2308	4,58	18,08	139,0769	5,08	18,58	142,9231	5,58
17,09	131,4615	4,09	17,59	135,3077	4,59	18,09	139,1538	5,09	18,59	143,0000	5,59
17,10	131,5385	4,10	17,60	135,3846	4,60	18,10	139,2308	5,10	18,60	143,0769	5,60
17,11	131,6154	4,11	17,61	135,4615	4,61	18,11	139,3077	5,11	18,61	143,1538	5,61
17,12	131,6923	4,12	17,62	135,5385	4,62	18,12	139,3846	5,12	18,62	143,2308	5,62
17,13	131,7692	4,13	17,63	135,6154	4,63	18,13	139,4615	5,13	18,63	143,3077	5,63
17,14	131,8462	4,14	17,64	135,6923	4,64	18,14	139,5385	5,14	18,64	143,3846	5,64
17,15	131,9231	4,15	17,65	135,7692	4,65	18,15	139,6154	5,15	18,65	143,4615	5,65
17,16	132,0000	4,16	17,66	135,8462	4,66	18,16	139,6923	5,16	18,66	143,5385	5,66
17,17	132,0769	4,17	17,67	135,9231	4,67	18,17	139,7692	5,17	18,67	143,6154	5,67
17,18	132,1538	4,18	17,68	136,0000	4,68	18,18	139,8462	5,18	18,68	143,6923	5,68
17,19	132,2308	4,19	17,69	136,0769	4,69	18,19	139,9231	5,19	18,69	143,7692	5,69
17,20	132,3077	4,20	17,70	136,1538	4,70	18,20	140,0000	5,20	18,70	143,8462	5,70
17,21	132,3846	4,21	17,71	136,2308	4,71	18,21	140,0769	5,21	18,71	143,9231	5,71
17,22	132,4615	4,22	17,72	136,3077	4,72	18,22	140,1538	5,22	18,72	144,0000	5,72
17,23	132,5385	4,23	17,73	136,3846	4,73	18,23	140,2308	5,23	18,73	144,0769	5,73
17,24	132,6154	4,24	17,74	136,4615	4,74	18,24	140,3077	5,24	18,74	144,1538	5,74
17,25	132,6923	4,25	17,75	136,5385	4,75	18,25	140,3846	5,25	18,75	144,2308	5,75
17,26	132,7692	4,26	17,76	136,6154	4,76	18,26	140,4615	5,26	18,76	144,3077	5,76
17,27	132,8462	4,27	17,77	136,6923	4,77	18,27	140,5385	5,27	18,77	144,3846	5,77
17,28	132,9231	4,28	17,78	136,7692	4,78	18,28	140,6154	5,28	18,78	144,4615	5,78
17,29	133,0000	4,29	17,79	136,8462	4,79	18,29	140,6923	5,29	18,79	144,5385	5,79
17,30	133,0769	4,30	17,80	136,9231	4,80	18,30	140,7692	5,30	18,80	144,6154	5,80
17,31	133,1538	4,31	17,81	137,0000	4,81	18,31	140,8462	5,31	18,81	144,6923	5,81
17,32	133,2308	4,32	17,82	137,0769	4,82	18,32	140,9231	5,32	18,82	144,7692	5,82
17,33	133,3077	4,33	17,83	137,1538	4,83	18,33	141,0000	5,33	18,83	144,8462	5,83
17,34	133,3846	4,34	17,84	137,2308	4,84	18,34	141,0769	5,34	18,84	144,9231	5,84
17,35	133,4615	4,35	17,85	137,3077	4,85	18,35	141,1538	5,35	18,85	145,0000	5,85
17,36	133,5385	4,36	17,86	137,3846	4,86	18,36	141,2308	5,36	18,86	145,0769	5,86
17,37	133,6154	4,37	17,87	137,4615	4,87	18,37	141,3077	5,37	18,87	145,1538	5,87
17,38	133,6923	4,38	17,88	137,5385	4,88	18,38	141,3846	5,38	18,88	145,2308	5,88
17,39	133,7692	4,39	17,89	137,6154	4,89	18,39	141,4615	5,39	18,89	145,3077	5,89
17,40	133,8462	4,40	17,90	137,6923	4,90	18,40	141,5385	5,40	18,90	145,3846	5,90
17,41	133,9231	4,41	17,91	137,7692	4,91	18,41	141,6154	5,41	18,91	145,4615	5,91
17,42	134,0000	4,42	17,92	137,8462	4,92	18,42	141,6923	5,42	18,92	145,5385	5,92
17,43	134,0769	4,43	17,93	137,9231	4,93	18,43	141,7692	5,43	18,93	145,6154	5,93
17,44	134,1538	4,44	17,94	138,0000	4,94	18,44	141,8462	5,44	18,94	145,6923	5,94
17,45	134,2308	4,45	17,95	138,0769	4,95	18,45	141,9231	5,45	18,95	145,7692	5,95
17,46	134,3077	4,46	17,96	138,1538	4,96	18,46	142,0000	5,46	18,96	145,8462	5,96
17,47	134,3846	4,47	17,97	138,2308	4,97	18,47	142,0769	5,47	18,97	145,9231	5,97
17,48	134,4615	4,48	17,98	138,3077	4,98	18,48	142,1538	5,48	18,98	146,0000	5,98
17,49	134,5385	4,49	17,99	138,3846	4,99	18,49	142,2308	5,49	18,99	146,0769	5,99

Agg. aki kr./kg	Aallaavik	Akitsuut %	Agg. aki kr./kg	Aallaavik	Akitsuut %	Agg. aki kr./kg	Aallaavik	Akitsuut %	Agg. aki kr./kg	Aallaavik	Akitsuut %
49,00	376,9231	36,00	49,50	380,7692	36,50	50,00	384,6154	37,00	50,50	388,4615	37,50
49,01	377,0000	36,01	49,51	380,8462	36,51	50,01	384,6923	37,01	50,51	388,5385	37,51
49,02	377,0769	36,02	49,52	380,9231	36,52	50,02	384,7692	37,02	50,52	388,6154	37,52
49,03	377,1538	36,03	49,53	381,0000	36,53	50,03	384,8462	37,03	50,53	388,6923	37,53
49,04	377,2308	36,04	49,54	381,0769	36,54	50,04	384,9231	37,04	50,54	388,7692	37,54
49,05	377,3077	36,05	49,55	381,1538	36,55	50,05	385,0000	37,05	50,55	388,8462	37,55
49,06	377,3846	36,06	49,56	381,2308	36,56	50,06	385,0769	37,06	50,56	388,9231	37,56
49,07	377,4615	36,07	49,57	381,3077	36,57	50,07	385,1538	37,07	50,57	389,0000	37,57
49,08	377,5385	36,08	49,58	381,3846	36,58	50,08	385,2308	37,08	50,58	389,0769	37,58
49,09	377,6154	36,09	49,59	381,4615	36,59	50,09	385,3077	37,09	50,59	389,1538	37,59
49,10	377,6923	36,10	49,60	381,5385	36,60	50,10	385,3846	37,10	50,60	389,2308	37,60
49,11	377,7692	36,11	49,61	381,6154	36,61	50,11	385,4615	37,11	50,61	389,3077	37,61
49,12	377,8462	36,12	49,62	381,6923	36,62	50,12	385,5385	37,12	50,62	389,3846	37,62
49,13	377,9231	36,13	49,63	381,7692	36,63	50,13	385,6154	37,13	50,63	389,4615	37,63
49,14	378,0000	36,14	49,64	381,8462	36,64	50,14	385,6923	37,14	50,64	389,5385	37,64
49,15	378,0769	36,15	49,65	381,9231	36,65	50,15	385,7692	37,15	50,65	389,6154	37,65
49,16	378,1538	36,16	49,66	382,0000	36,66	50,16	385,8462	37,16	50,66	389,6923	37,66
49,17	378,2308	36,17	49,67	382,0769	36,67	50,17	385,9231	37,17	50,67	389,7692	37,67
49,18	378,3077	36,18	49,68	382,1538	36,68	50,18	386,0000	37,18	50,68	389,8462	37,68
49,19	378,3846	36,19	49,69	382,2308	36,69	50,19	386,0769	37,19	50,69	389,9231	37,69
49,20	378,4615	36,20	49,70	382,3077	36,70	50,20	386,1538	37,20	50,70	390,0000	37,70
49,21	378,5385	36,21	49,71	382,3846	36,71	50,21	386,2308	37,21	50,71	390,0769	37,71
49,22	378,6154	36,22	49,72	382,4615	36,72	50,22	386,3077	37,22	50,72	390,1538	37,72
49,23	378,6923	36,23	49,73	382,5385	36,73	50,23	386,3846	37,23	50,73	390,2308	37,73
49,24	378,7692	36,24	49,74	382,6154	36,74	50,24	386,4615	37,24	50,74	390,3077	37,74
49,25	378,8462	36,25	49,75	382,6923	36,75	50,25	386,5385	37,25	50,75	390,3846	37,75
49,26	378,9231	36,26	49,76	382,7692	36,76	50,26	386,6154	37,26	50,76	390,4615	37,76
49,27	379,0000	36,27	49,77	382,8462	36,77	50,27	386,6923	37,27	50,77	390,5385	37,77
49,28	379,0769	36,28	49,78	382,9231	36,78	50,28	386,7692	37,28	50,78	390,6154	37,78
49,29	379,1538	36,29	49,79	383,0000	36,79	50,29	386,8462	37,29	50,79	390,6923	37,79
49,30	379,2308	36,30	49,80	383,0769	36,80	50,30	386,9231	37,30	50,80	390,7692	37,80
49,31	379,3077	36,31	49,81	383,1538	36,81	50,31	387,0000	37,31	50,81	390,8462	37,81
49,32	379,3846	36,32	49,82	383,2308	36,82	50,32	387,0769	37,32	50,82	390,9231	37,82
49,33	379,4615	36,33	49,83	383,3077	36,83	50,33	387,1538	37,33	50,83	391,0000	37,83
49,34	379,5385	36,34	49,84	383,3846	36,84	50,34	387,2308	37,34	50,84	391,0769	37,84
49,35	379,6154	36,35	49,85	383,4615	36,85	50,35	387,3077	37,35	50,85	391,1538	37,85
49,36	379,6923	36,36	49,86	383,5385	36,86	50,36	387,3846	37,36	50,86	391,2308	37,86
49,37	379,7692	36,37	49,87	383,6154	36,87	50,37	387,4615	37,37	50,87	391,3077	37,87
49,38	379,8462	36,38	49,88	383,6923	36,88	50,38	387,5385	37,38	50,88	391,3846	37,88
49,39	379,9231	36,39	49,89	383,7692	36,89	50,39	387,6154	37,39	50,89	391,4615	37,89
49,40	380,0000	36,40	49,90	383,8462	36,90	50,40	387,6923	37,40	50,90	391,5385	37,90
49,41	380,0769	36,41	49,91	383,9231	36,91	50,41	387,7692	37,41	50,91	391,6154	37,91
49,42	380,1538	36,42	49,92	384,0000	36,92	50,42	387,8462	37,42	50,92	391,6923	37,92
49,43	380,2308	36,43	49,93	384,0769	36,93	50,43	387,9231	37,43	50,93	391,7692	37,93
49,44	380,3077	36,44	49,94	384,1538	36,94	50,44	388,0000	37,44	50,94	391,8462	37,94
49,45	380,3846	36,45	49,95	384,2308	36,95	50,45	388,0769	37,45	50,95	391,9231	37,95
49,46	380,4615	36,46	49,96	384,3077	36,96	50,46	388,1538	37,46	50,96	392,0000	37,96
49,47	380,5385	36,47	49,97	384,3846	36,97	50,47	388,2308	37,47	50,97	392,0769	37,97
49,48	380,6154	36,48	49,98	384,4615	36,98	50,48	388,3077	37,48	50,98	392,1538	37,98
49,49	380,6923	36,49	49,99	384,5385	36,99	50,49	388,3846	37,49	50,99	392,2308	37,99

Agg. aki kr./kg	Aallaavik	Akitsuut %	Agg. aki kr./kg	Aallaavik	Akitsuut %	Agg. aki kr./kg	Aallaavik	Akitsuut %	Agg. aki kr./kg	Aallaavik	Akitsuut %
19,00	146,1538	6,00	19,50	150,0000	6,50	20,00	153,8462	7,00	20,50	157,6923	7,50
19,01	146,2308	6,01	19,51	150,0769	6,51	20,01	153,9231	7,01	20,51	157,7692	7,51
19,02	146,3077	6,02	19,52	150,1538	6,52	20,02	154,0000	7,02	20,52	157,8462	7,52
19,03	146,3846	6,03	19,53	150,2308	6,53	20,03	154,0769	7,03	20,53	157,9231	7,53
19,04	146,4615	6,04	19,54	150,3077	6,54	20,04	154,1538	7,04	20,54	158,0000	7,54
19,05	146,5385	6,05	19,55	150,3846	6,55	20,05	154,2308	7,05	20,55	158,0769	7,55
19,06	146,6154	6,06	19,56	150,4615	6,56	20,06	154,3077	7,06	20,56	158,1538	7,56
19,07	146,6923	6,07	19,57	150,5385	6,57	20,07	154,3846	7,07	20,57	158,2308	7,57
19,08	146,7692	6,08	19,58	150,6154	6,58	20,08	154,4615	7,08	20,58	158,3077	7,58
19,09	146,8462	6,09	19,59	150,6923	6,59	20,09	154,5385	7,09	20,59	158,3846	7,59
19,10	146,9231	6,10	19,60	150,7692	6,60	20,10	154,6154	7,10	20,60	158,4615	7,60
19,11	147,0000	6,11	19,61	150,8462	6,61	20,11	154,6923	7,11	20,61	158,5385	7,61
19,12	147,0769	6,12	19,62	150,9231	6,62	20,12	154,7692	7,12	20,62	158,6154	7,62
19,13	147,1538	6,13	19,63	151,0000	6,63	20,13	154,8462	7,13	20,63	158,6923	7,63
19,14	147,2308	6,14	19,64	151,0769	6,64	20,14	154,9231	7,14	20,64	158,7692	7,64
19,15	147,3077	6,15	19,65	151,1538	6,65	20,15	155,0000	7,15	20,65	158,8462	7,65
19,16	147,3846	6,16	19,66	151,2308	6,66	20,16	155,0769	7,16	20,66	158,9231	7,66
19,17	147,4615	6,17	19,67	151,3077	6,67	20,17	155,1538	7,17	20,67	159,0000	7,67
19,18	147,5385	6,18	19,68	151,3846	6,68	20,18	155,2308	7,18	20,68	159,0769	7,68
19,19	147,6154	6,19	19,69	151,4615	6,69	20,19	155,3077	7,19	20,69	159,1538	7,69
19,20	147,6923	6,20	19,70	151,5385	6,70	20,20	155,3846	7,20	20,70	159,2308	7,70
19,21	147,7692	6,21	19,71	151,6154	6,71	20,21	155,4615	7,21	20,71	159,3077	7,71
19,22	147,8462	6,22	19,72	151,6923	6,72	20,22	155,5385	7,22	20,72	159,3846	7,72
19,23	147,9231	6,23	19,73	151,7692	6,73	20,23	155,6154	7,23	20,73	159,4615	7,73
19,24	148,0000	6,24	19,74	151,8462	6,74	20,24	155,6923	7,24	20,74	159,5385	7,74
19,25	148,0769	6,25	19,75	151,9231	6,75	20,25	155,7692	7,25	20,75	159,6154	7,75
19,26	148,1538	6,26	19,76	152,0000	6,76	20,26	155,8462	7,26	20,76	159,6923	7,76
19,27	148,2308	6,27	19,77	152,0769	6,77	20,27	155,9231	7,27	20,77	159,7692	7,77
19,28	148,3077	6,28	19,78	152,1538	6,78	20,28	156,0000	7,28	20,78	159,8462	7,78
19,29	148,3846	6,29	19,79	152,2308	6,79	20,29	156,0769	7,29	20,79	159,9231	7,79
19,30	148,4615	6,30	19,80	152,3077	6,80	20,30	156,1538	7,30	20,80	160,0000	7,80
19,31	148,5385	6,31	19,81	152,3846	6,81	20,31	156,2308	7,31	20,81	160,0769	7,81
19,32	148,6154	6,32	19,82	152,4615	6,82	20,32	156,3077	7,32	20,82	160,1538	7,82
19,33	148,6923	6,33	19,83	152,5385	6,83	20,33	156,3846	7,33	20,83	160,2308	7,83
19,34	148,7692	6,34	19,84	152,6154	6,84	20,34	156,4615	7,34	20,84	160,3077	7,84
19,35	148,8462	6,35	19,85	152,6923	6,85	20,35	156,5385	7,35	20,85	160,3846	7,85
19,36	148,9231	6,36	19,86	152,7692	6,86	20,36	156,6154	7,36	20,86	160,4615	7,86
19,37	149,0000	6,37	19,87	152,8462	6,87	20,37	156,6923	7,37	20,87	160,5385	7,87
19,38	149,0769	6,38	19,88	152,9231	6,88	20,38	156,7692	7,38	20,88	160,6154	7,88
19,39	149,1538	6,39	19,89	153,0000	6,89	20,39	156,8462	7,39	20,89	160,6923	7,89
19,40	149,2308	6,40	19,90	153,0769	6,90	20,40	156,9231	7,40	20,90	160,7692	7,90
19,41	149,3077	6,41	19,91	153,1538	6,91	20,41	157,0000	7,41	20,91	160,8462	7,91
19,42	149,3846	6,42	19,92	153,2308	6,92	20,42	157,0769	7,42	20,92	160,9231	7,92
19,43	149,4615	6,43	19,93	153,3077	6,93	20,43	157,1538	7,43	20,93	161,0000	7,93
19,44	149,5385	6,44	19,94	153,3846	6,94	20,44	157,2308	7,44	20,94	161,0769	7,94
19,45	149,6154	6,45	19,95	153,4615	6,95	20,45	157,3077	7,45	20,95	161,1538	7,95
19,46	149,6923	6,46	19,96	153,5385	6,96	20,46	157,3846	7,46	20,96	161,2308	7,96
19,47	149,7692	6,47	19,97	153,6154	6,97	20,47	157,4615	7,47	20,97	161,3077	7,97
19,48	149,8462	6,48	19,98	153,6923	6,98	20,48	157,5385	7,48	20,98	161,3846	7,98
19,49	149,9231	6,49	19,99	153,7692	6,99	20,49	157,6154	7,49	20,99	161,4615	7,99

Agg. aki kr./kg	Aallaavik	Akitsuur %	Agg. aki kr./kg	Aallaavik	Akitsuur %	Agg. aki kr./kg	Aallaavik	Akitsuur %	Agg. aki kr./kg	Aallaavik	Akitsuur %
51,00	392,3077	38,00	51,50	396,1538	38,50	52,00	400,0000	39,00	52,50	403,8462	39,50
51,01	392,3846	38,01	51,51	396,2308	38,51	52,01	400,0769	39,01	52,51	403,9231	39,51
51,02	392,4615	38,02	51,52	396,3077	38,52	52,02	400,1538	39,02	52,52	404,0000	39,52
51,03	392,5385	38,03	51,53	396,3846	38,53	52,03	400,2308	39,03	52,53	404,0769	39,53
51,04	392,6154	38,04	51,54	396,4615	38,54	52,04	400,3077	39,04	52,54	404,1538	39,54
51,05	392,6923	38,05	51,55	396,5385	38,55	52,05	400,3846	39,05	52,55	404,2308	39,55
51,06	392,7692	38,06	51,56	396,6154	38,56	52,06	400,4615	39,06	52,56	404,3077	39,56
51,07	392,8462	38,07	51,57	396,6923	38,57	52,07	400,5385	39,07	52,57	404,3846	39,57
51,08	392,9231	38,08	51,58	396,7692	38,58	52,08	400,6154	39,08	52,58	404,4615	39,58
51,09	393,0000	38,09	51,59	396,8462	38,59	52,09	400,6923	39,09	52,59	404,5385	39,59
51,10	393,0769	38,10	51,60	396,9231	38,60	52,10	400,7692	39,10	52,60	404,6154	39,60
51,11	393,1538	38,11	51,61	397,0000	38,61	52,11	400,8462	39,11	52,61	404,6923	39,61
51,12	393,2308	38,12	51,62	397,0769	38,62	52,12	400,9231	39,12	52,62	404,7692	39,62
51,13	393,3077	38,13	51,63	397,1538	38,63	52,13	401,0000	39,13	52,63	404,8462	39,63
51,14	393,3846	38,14	51,64	397,2308	38,64	52,14	401,0769	39,14	52,64	404,9231	39,64
51,15	393,4615	38,15	51,65	397,3077	38,65	52,15	401,1538	39,15	52,65	405,0000	39,65
51,16	393,5385	38,16	51,66	397,3846	38,66	52,16	401,2308	39,16	52,66	405,0769	39,66
51,17	393,6154	38,17	51,67	397,4615	38,67	52,17	401,3077	39,17	52,67	405,1538	39,67
51,18	393,6923	38,18	51,68	397,5385	38,68	52,18	401,3846	39,18	52,68	405,2308	39,68
51,19	393,7692	38,19	51,69	397,6154	38,69	52,19	401,4615	39,19	52,69	405,3077	39,69
51,20	393,8462	38,20	51,70	397,6923	38,70	52,20	401,5385	39,20	52,70	405,3846	39,70
51,21	393,9231	38,21	51,71	397,7692	38,71	52,21	401,6154	39,21	52,71	405,4615	39,71
51,22	394,0000	38,22	51,72	397,8462	38,72	52,22	401,6923	39,22	52,72	405,5385	39,72
51,23	394,0769	38,23	51,73	397,9231	38,73	52,23	401,7692	39,23	52,73	405,6154	39,73
51,24	394,1538	38,24	51,74	398,0000	38,74	52,24	401,8462	39,24	52,74	405,6923	39,74
51,25	394,2308	38,25	51,75	398,0769	38,75	52,25	401,9231	39,25	52,75	405,7692	39,75
51,26	394,3077	38,26	51,76	398,1538	38,76	52,26	402,0000	39,26	52,76	405,8462	39,76
51,27	394,3846	38,27	51,77	398,2308	38,77	52,27	402,0769	39,27	52,77	405,9231	39,77
51,28	394,4615	38,28	51,78	398,3077	38,78	52,28	402,1538	39,28	52,78	406,0000	39,78
51,29	394,5385	38,29	51,79	398,3846	38,79	52,29	402,2308	39,29	52,79	406,0769	39,79
51,30	394,6154	38,30	51,80	398,4615	38,80	52,30	402,3077	39,30	52,80	406,1538	39,80
51,31	394,6923	38,31	51,81	398,5385	38,81	52,31	402,3846	39,31	52,81	406,2308	39,81
51,32	394,7692	38,32	51,82	398,6154	38,82	52,32	402,4615	39,32	52,82	406,3077	39,82
51,33	394,8462	38,33	51,83	398,6923	38,83	52,33	402,5385	39,33	52,83	406,3846	39,83
51,34	394,9231	38,34	51,84	398,7692	38,84	52,34	402,6154	39,34	52,84	406,4615	39,84
51,35	395,0000	38,35	51,85	398,8462	38,85	52,35	402,6923	39,35	52,85	406,5385	39,85
51,36	395,0769	38,36	51,86	398,9231	38,86	52,36	402,7692	39,36	52,86	406,6154	39,86
51,37	395,1538	38,37	51,87	399,0000	38,87	52,37	402,8462	39,37	52,87	406,6923	39,87
51,38	395,2308	38,38	51,88	399,0769	38,88	52,38	402,9231	39,38	52,88	406,7692	39,88
51,39	395,3077	38,39	51,89	399,1538	38,89	52,39	403,0000	39,39	52,89	406,8462	39,89
51,40	395,3846	38,40	51,90	399,2308	38,90	52,40	403,0769	39,40	52,90	406,9231	39,90
51,41	395,4615	38,41	51,91	399,3077	38,91	52,41	403,1538	39,41	52,91	407,0000	39,91
51,42	395,5385	38,42	51,92	399,3846	38,92	52,42	403,2308	39,42	52,92	407,0769	39,92
51,43	395,6154	38,43	51,93	399,4615	38,93	52,43	403,3077	39,43	52,93	407,1538	39,93
51,44	395,6923	38,44	51,94	399,5385	38,94	52,44	403,3846	39,44	52,94	407,2308	39,94
51,45	395,7692	38,45	51,95	399,6154	38,95	52,45	403,4615	39,45	52,95	407,3077	39,95
51,46	395,8462	38,46	51,96	399,6923	38,96	52,46	403,5385	39,46	52,96	407,3846	39,96
51,47	395,9231	38,47	51,97	399,7692	38,97	52,47	403,6154	39,47	52,97	407,4615	39,97
51,48	396,0000	38,48	51,98	399,8462	38,98	52,48	403,6923	39,48	52,98	407,5385	39,98
51,49	396,0769	38,49	51,99	399,9231	38,99	52,49	403,7692	39,49	52,99	407,6154	39,99



Agg. aki kr./kg	Aallaavik	Akitsuut %	Agg. aki kr./kg	Aallaavik	Akitsuut %	Agg. aki kr./kg	Aallaavik	Akitsuut %	Agg. aki kr./kg	Aallaavik	Akitsuut %
21,00	161,5385	8,00	21,50	165,3846	8,50	22,00	169,2308	9,00	22,50	173,0769	9,50
21,01	161,6154	8,01	21,51	165,4615	8,51	22,01	169,3077	9,01	22,51	173,1538	9,51
21,02	161,6923	8,02	21,52	165,5385	8,52	22,02	169,3846	9,02	22,52	173,2308	9,52
21,03	161,7692	8,03	21,53	165,6154	8,53	22,03	169,4615	9,03	22,53	173,3077	9,53
21,04	161,8462	8,04	21,54	165,6923	8,54	22,04	169,5385	9,04	22,54	173,3846	9,54
21,05	161,9231	8,05	21,55	165,7692	8,55	22,05	169,6154	9,05	22,55	173,4615	9,55
21,06	162,0000	8,06	21,56	165,8462	8,56	22,06	169,6923	9,06	22,56	173,5385	9,56
21,07	162,0769	8,07	21,57	165,9231	8,57	22,07	169,7692	9,07	22,57	173,6154	9,57
21,08	162,1538	8,08	21,58	166,0000	8,58	22,08	169,8462	9,08	22,58	173,6923	9,58
21,09	162,2308	8,09	21,59	166,0769	8,59	22,09	169,9231	9,09	22,59	173,7692	9,59
21,10	162,3077	8,10	21,60	166,1538	8,60	22,10	170,0000	9,10	22,60	173,8462	9,60
21,11	162,3846	8,11	21,61	166,2308	8,61	22,11	170,0769	9,11	22,61	173,9231	9,61
21,12	162,4615	8,12	21,62	166,3077	8,62	22,12	170,1538	9,12	22,62	174,0000	9,62
21,13	162,5385	8,13	21,63	166,3846	8,63	22,13	170,2308	9,13	22,63	174,0769	9,63
21,14	162,6154	8,14	21,64	166,4615	8,64	22,14	170,3077	9,14	22,64	174,1538	9,64
21,15	162,6923	8,15	21,65	166,5385	8,65	22,15	170,3846	9,15	22,65	174,2308	9,65
21,16	162,7692	8,16	21,66	166,6154	8,66	22,16	170,4615	9,16	22,66	174,3077	9,66
21,17	162,8462	8,17	21,67	166,6923	8,67	22,17	170,5385	9,17	22,67	174,3846	9,67
21,18	162,9231	8,18	21,68	166,7692	8,68	22,18	170,6154	9,18	22,68	174,4615	9,68
21,19	163,0000	8,19	21,69	166,8462	8,69	22,19	170,6923	9,19	22,69	174,5385	9,69
21,20	163,0769	8,20	21,70	166,9231	8,70	22,20	170,7692	9,20	22,70	174,6154	9,70
21,21	163,1538	8,21	21,71	167,0000	8,71	22,21	170,8462	9,21	22,71	174,6923	9,71
21,22	163,2308	8,22	21,72	167,0769	8,72	22,22	170,9231	9,22	22,72	174,7692	9,72
21,23	163,3077	8,23	21,73	167,1538	8,73	22,23	171,0000	9,23	22,73	174,8462	9,73
21,24	163,3846	8,24	21,74	167,2308	8,74	22,24	171,0769	9,24	22,74	174,9231	9,74
21,25	163,4615	8,25	21,75	167,3077	8,75	22,25	171,1538	9,25	22,75	175,0000	9,75
21,26	163,5385	8,26	21,76	167,3846	8,76	22,26	171,2308	9,26	22,76	175,0769	9,76
21,27	163,6154	8,27	21,77	167,4615	8,77	22,27	171,3077	9,27	22,77	175,1538	9,77
21,28	163,6923	8,28	21,78	167,5385	8,78	22,28	171,3846	9,28	22,78	175,2308	9,78
21,29	163,7692	8,29	21,79	167,6154	8,79	22,29	171,4615	9,29	22,79	175,3077	9,79
21,30	163,8462	8,30	21,80	167,6923	8,80	22,30	171,5385	9,30	22,80	175,3846	9,80
21,31	163,9231	8,31	21,81	167,7692	8,81	22,31	171,6154	9,31	22,81	175,4615	9,81
21,32	164,0000	8,32	21,82	167,8462	8,82	22,32	171,6923	9,32	22,82	175,5385	9,82
21,33	164,0769	8,33	21,83	167,9231	8,83	22,33	171,7692	9,33	22,83	175,6154	9,83
21,34	164,1538	8,34	21,84	168,0000	8,84	22,34	171,8462	9,34	22,84	175,6923	9,84
21,35	164,2308	8,35	21,85	168,0769	8,85	22,35	171,9231	9,35	22,85	175,7692	9,85
21,36	164,3077	8,36	21,86	168,1538	8,86	22,36	172,0000	9,36	22,86	175,8462	9,86
21,37	164,3846	8,37	21,87	168,2308	8,87	22,37	172,0769	9,37	22,87	175,9231	9,87
21,38	164,4615	8,38	21,88	168,3077	8,88	22,38	172,1538	9,38	22,88	176,0000	9,88
21,39	164,5385	8,39	21,89	168,3846	8,89	22,39	172,2308	9,39	22,89	176,0769	9,89
21,40	164,6154	8,40	21,90	168,4615	8,90	22,40	172,3077	9,40	22,90	176,1538	9,90
21,41	164,6923	8,41	21,91	168,5385	8,91	22,41	172,3846	9,41	22,91	176,2308	9,91
21,42	164,7692	8,42	21,92	168,6154	8,92	22,42	172,4615	9,42	22,92	176,3077	9,92
21,43	164,8462	8,43	21,93	168,6923	8,93	22,43	172,5385	9,43	22,93	176,3846	9,93
21,44	164,9231	8,44	21,94	168,7692	8,94	22,44	172,6154	9,44	22,94	176,4615	9,94
21,45	165,0000	8,45	21,95	168,8462	8,95	22,45	172,6923	9,45	22,95	176,5385	9,95
21,46	165,0769	8,46	21,96	168,9231	8,96	22,46	172,7692	9,46	22,96	176,6154	9,96
21,47	165,1538	8,47	21,97	169,0000	8,97	22,47	172,8462	9,47	22,97	176,6923	9,97
21,48	165,2308	8,48	21,98	169,0769	8,98	22,48	172,9231	9,48	22,98	176,7692	9,98
21,49	165,3077	8,49	21,99	169,1538	8,99	22,49	173,0000	9,49	22,99	176,8462	9,99

Agg. aki kr./kg	Aallaavik	Akitsuur %	Agg. aki kr./kg	Aallaavik	Akitsuur %	Agg. aki kr./kg	Aallaavik	Akitsuur %	Agg. aki kr./kg	Aallaavik	Akitsuur %
53,00	407,6923	40,00	53,50	411,5385	40,50	54,00	415,3846	41,00	54,50	419,2308	41,50
53,01	407,7692	40,01	53,51	411,6154	40,51	54,01	415,4615	41,01	54,51	419,3077	41,51
53,02	407,8462	40,02	53,52	411,6923	40,52	54,02	415,5385	41,02	54,52	419,3846	41,52
53,03	407,9231	40,03	53,53	411,7692	40,53	54,03	415,6154	41,03	54,53	419,4615	41,53
53,04	408,0000	40,04	53,54	411,8462	40,54	54,04	415,6923	41,04	54,54	419,5385	41,54
53,05	408,0769	40,05	53,55	411,9231	40,55	54,05	415,7692	41,05	54,55	419,6154	41,55
53,06	408,1538	40,06	53,56	412,0000	40,56	54,06	415,8462	41,06	54,56	419,6923	41,56
53,07	408,2308	40,07	53,57	412,0769	40,57	54,07	415,9231	41,07	54,57	419,7692	41,57
53,08	408,3077	40,08	53,58	412,1538	40,58	54,08	416,0000	41,08	54,58	419,8462	41,58
53,09	408,3846	40,09	53,59	412,2308	40,59	54,09	416,0769	41,09	54,59	419,9231	41,59
53,10	408,4615	40,10	53,60	412,3077	40,60	54,10	416,1538	41,10	54,60	420,0000	41,60
53,11	408,5385	40,11	53,61	412,3846	40,61	54,11	416,2308	41,11	54,61	420,0769	41,61
53,12	408,6154	40,12	53,62	412,4615	40,62	54,12	416,3077	41,12	54,62	420,1538	41,62
53,13	408,6923	40,13	53,63	412,5385	40,63	54,13	416,3846	41,13	54,63	420,2308	41,63
53,14	408,7692	40,14	53,64	412,6154	40,64	54,14	416,4615	41,14	54,64	420,3077	41,64
53,15	408,8462	40,15	53,65	412,6923	40,65	54,15	416,5385	41,15	54,65	420,3846	41,65
53,16	408,9231	40,16	53,66	412,7692	40,66	54,16	416,6154	41,16	54,66	420,4615	41,66
53,17	409,0000	40,17	53,67	412,8462	40,67	54,17	416,6923	41,17	54,67	420,5385	41,67
53,18	409,0769	40,18	53,68	412,9231	40,68	54,18	416,7692	41,18	54,68	420,6154	41,68
53,19	409,1538	40,19	53,69	413,0000	40,69	54,19	416,8462	41,19	54,69	420,6923	41,69
53,20	409,2308	40,20	53,70	413,0769	40,70	54,20	416,9231	41,20	54,70	420,7692	41,70
53,21	409,3077	40,21	53,71	413,1538	40,71	54,21	417,0000	41,21	54,71	420,8462	41,71
53,22	409,3846	40,22	53,72	413,2308	40,72	54,22	417,0769	41,22	54,72	420,9231	41,72
53,23	409,4615	40,23	53,73	413,3077	40,73	54,23	417,1538	41,23	54,73	421,0000	41,73
53,24	409,5385	40,24	53,74	413,3846	40,74	54,24	417,2308	41,24	54,74	421,0769	41,74
53,25	409,6154	40,25	53,75	413,4615	40,75	54,25	417,3077	41,25	54,75	421,1538	41,75
53,26	409,6923	40,26	53,76	413,5385	40,76	54,26	417,3846	41,26	54,76	421,2308	41,76
53,27	409,7692	40,27	53,77	413,6154	40,77	54,27	417,4615	41,27	54,77	421,3077	41,77
53,28	409,8462	40,28	53,78	413,6923	40,78	54,28	417,5385	41,28	54,78	421,3846	41,78
53,29	409,9231	40,29	53,79	413,7692	40,79	54,29	417,6154	41,29	54,79	421,4615	41,79
53,30	410,0000	40,30	53,80	413,8462	40,80	54,30	417,6923	41,30	54,80	421,5385	41,80
53,31	410,0769	40,31	53,81	413,9231	40,81	54,31	417,7692	41,31	54,81	421,6154	41,81
53,32	410,1538	40,32	53,82	414,0000	40,82	54,32	417,8462	41,32	54,82	421,6923	41,82
53,33	410,2308	40,33	53,83	414,0769	40,83	54,33	417,9231	41,33	54,83	421,7692	41,83
53,34	410,3077	40,34	53,84	414,1538	40,84	54,34	418,0000	41,34	54,84	421,8462	41,84
53,35	410,3846	40,35	53,85	414,2308	40,85	54,35	418,0769	41,35	54,85	421,9231	41,85
53,36	410,4615	40,36	53,86	414,3077	40,86	54,36	418,1538	41,36	54,86	422,0000	41,86
53,37	410,5385	40,37	53,87	414,3846	40,87	54,37	418,2308	41,37	54,87	422,0769	41,87
53,38	410,6154	40,38	53,88	414,4615	40,88	54,38	418,3077	41,38	54,88	422,1538	41,88
53,39	410,6923	40,39	53,89	414,5385	40,89	54,39	418,3846	41,39	54,89	422,2308	41,89
53,40	410,7692	40,40	53,90	414,6154	40,90	54,40	418,4615	41,40	54,90	422,3077	41,90
53,41	410,8462	40,41	53,91	414,6923	40,91	54,41	418,5385	41,41	54,91	422,3846	41,91
53,42	410,9231	40,42	53,92	414,7692	40,92	54,42	418,6154	41,42	54,92	422,4615	41,92
53,43	411,0000	40,43	53,93	414,8462	40,93	54,43	418,6923	41,43	54,93	422,5385	41,93
53,44	411,0769	40,44	53,94	414,9231	40,94	54,44	418,7692	41,44	54,94	422,6154	41,94
53,45	411,1538	40,45	53,95	415,0000	40,95	54,45	418,8462	41,45	54,95	422,6923	41,95
53,46	411,2308	40,46	53,96	415,0769	40,96	54,46	418,9231	41,46	54,96	422,7692	41,96
53,47	411,3077	40,47	53,97	415,1538	40,97	54,47	419,0000	41,47	54,97	422,8462	41,97
53,48	411,3846	40,48	53,98	415,2308	40,98	54,48	419,0769	41,48	54,98	422,9231	41,98
53,49	411,4615	40,49	53,99	415,3077	40,99	54,49	419,1538	41,49	54,99	423,0000	41,99

Agg. aki kr./kg	Aallaavik	Akitsuut %	Agg. aki kr./kg	Aallaavik	Akitsuut %	Agg. aki kr./kg	Aallaavik	Akitsuut %	Agg. aki kr./kg	Aallaavik	Akitsuut %
23,00	176,9231	10,00	23,50	180,7692	10,50	24,00	184,6154	11,00	24,50	188,4615	11,50
23,01	177,0000	10,01	23,51	180,8462	10,51	24,01	184,6923	11,01	24,51	188,5385	11,51
23,02	177,0769	10,02	23,52	180,9231	10,52	24,02	184,7692	11,02	24,52	188,6154	11,52
23,03	177,1538	10,03	23,53	181,0000	10,53	24,03	184,8462	11,03	24,53	188,6923	11,53
23,04	177,2308	10,04	23,54	181,0769	10,54	24,04	184,9231	11,04	24,54	188,7692	11,54
23,05	177,3077	10,05	23,55	181,1538	10,55	24,05	185,0000	11,05	24,55	188,8462	11,55
23,06	177,3846	10,06	23,56	181,2308	10,56	24,06	185,0769	11,06	24,56	188,9231	11,56
23,07	177,4615	10,07	23,57	181,3077	10,57	24,07	185,1538	11,07	24,57	189,0000	11,57
23,08	177,5385	10,08	23,58	181,3846	10,58	24,08	185,2308	11,08	24,58	189,0769	11,58
23,09	177,6154	10,09	23,59	181,4615	10,59	24,09	185,3077	11,09	24,59	189,1538	11,59
23,10	177,6923	10,10	23,60	181,5385	10,60	24,10	185,3846	11,10	24,60	189,2308	11,60
23,11	177,7692	10,11	23,61	181,6154	10,61	24,11	185,4615	11,11	24,61	189,3077	11,61
23,12	177,8462	10,12	23,62	181,6923	10,62	24,12	185,5385	11,12	24,62	189,3846	11,62
23,13	177,9231	10,13	23,63	181,7692	10,63	24,13	185,6154	11,13	24,63	189,4615	11,63
23,14	178,0000	10,14	23,64	181,8462	10,64	24,14	185,6923	11,14	24,64	189,5385	11,64
23,15	178,0769	10,15	23,65	181,9231	10,65	24,15	185,7692	11,15	24,65	189,6154	11,65
23,16	178,1538	10,16	23,66	182,0000	10,66	24,16	185,8462	11,16	24,66	189,6923	11,66
23,17	178,2308	10,17	23,67	182,0769	10,67	24,17	185,9231	11,17	24,67	189,7692	11,67
23,18	178,3077	10,18	23,68	182,1538	10,68	24,18	186,0000	11,18	24,68	189,8462	11,68
23,19	178,3846	10,19	23,69	182,2308	10,69	24,19	186,0769	11,19	24,69	189,9231	11,69
23,20	178,4615	10,20	23,70	182,3077	10,70	24,20	186,1538	11,20	24,70	190,0000	11,70
23,21	178,5385	10,21	23,71	182,3846	10,71	24,21	186,2308	11,21	24,71	190,0769	11,71
23,22	178,6154	10,22	23,72	182,4615	10,72	24,22	186,3077	11,22	24,72	190,1538	11,72
23,23	178,6923	10,23	23,73	182,5385	10,73	24,23	186,3846	11,23	24,73	190,2308	11,73
23,24	178,7692	10,24	23,74	182,6154	10,74	24,24	186,4615	11,24	24,74	190,3077	11,74
23,25	178,8462	10,25	23,75	182,6923	10,75	24,25	186,5385	11,25	24,75	190,3846	11,75
23,26	178,9231	10,26	23,76	182,7692	10,76	24,26	186,6154	11,26	24,76	190,4615	11,76
23,27	179,0000	10,27	23,77	182,8462	10,77	24,27	186,6923	11,27	24,77	190,5385	11,77
23,28	179,0769	10,28	23,78	182,9231	10,78	24,28	186,7692	11,28	24,78	190,6154	11,78
23,29	179,1538	10,29	23,79	183,0000	10,79	24,29	186,8462	11,29	24,79	190,6923	11,79
23,30	179,2308	10,30	23,80	183,0769	10,80	24,30	186,9231	11,30	24,80	190,7692	11,80
23,31	179,3077	10,31	23,81	183,1538	10,81	24,31	187,0000	11,31	24,81	190,8462	11,81
23,32	179,3846	10,32	23,82	183,2308	10,82	24,32	187,0769	11,32	24,82	190,9231	11,82
23,33	179,4615	10,33	23,83	183,3077	10,83	24,33	187,1538	11,33	24,83	191,0000	11,83
23,34	179,5385	10,34	23,84	183,3846	10,84	24,34	187,2308	11,34	24,84	191,0769	11,84
23,35	179,6154	10,35	23,85	183,4615	10,85	24,35	187,3077	11,35	24,85	191,1538	11,85
23,36	179,6923	10,36	23,86	183,5385	10,86	24,36	187,3846	11,36	24,86	191,2308	11,86
23,37	179,7692	10,37	23,87	183,6154	10,87	24,37	187,4615	11,37	24,87	191,3077	11,87
23,38	179,8462	10,38	23,88	183,6923	10,88	24,38	187,5385	11,38	24,88	191,3846	11,88
23,39	179,9231	10,39	23,89	183,7692	10,89	24,39	187,6154	11,39	24,89	191,4615	11,89
23,40	180,0000	10,40	23,90	183,8462	10,90	24,40	187,6923	11,40	24,90	191,5385	11,90
23,41	180,0769	10,41	23,91	183,9231	10,91	24,41	187,7692	11,41	24,91	191,6154	11,91
23,42	180,1538	10,42	23,92	184,0000	10,92	24,42	187,8462	11,42	24,92	191,6923	11,92
23,43	180,2308	10,43	23,93	184,0769	10,93	24,43	187,9231	11,43	24,93	191,7692	11,93
23,44	180,3077	10,44	23,94	184,1538	10,94	24,44	188,0000	11,44	24,94	191,8462	11,94
23,45	180,3846	10,45	23,95	184,2308	10,95	24,45	188,0769	11,45	24,95	191,9231	11,95
23,46	180,4615	10,46	23,96	184,3077	10,96	24,46	188,1538	11,46	24,96	192,0000	11,96
23,47	180,5385	10,47	23,97	184,3846	10,97	24,47	188,2308	11,47	24,97	192,0769	11,97
23,48	180,6154	10,48	23,98	184,4615	10,98	24,48	188,3077	11,48	24,98	192,1538	11,98
23,49	180,6923	10,49	23,99	184,5385	10,99	24,49	188,3846	11,49	24,99	192,2308	11,99

Agg. aki kr./kg	Aallaavik	Akitsuu %	Agg. aki kr./kg	Aallaavik	Akitsuu %	Agg. aki kr./kg	Aallaavik	Akitsuu %	Agg. aki kr./kg	Aallaavik	Akitsuu %
55,00	423,0769	42,00	55,50	426,9231	42,50	56,00	430,7692	43,00	56,50	434,6154	43,50
55,01	423,1538	42,01	55,51	427,0000	42,51	56,01	430,8462	43,01	56,51	434,6923	43,51
55,02	423,2308	42,02	55,52	427,0769	42,52	56,02	430,9231	43,02	56,52	434,7692	43,52
55,03	423,3077	42,03	55,53	427,1538	42,53	56,03	431,0000	43,03	56,53	434,8462	43,53
55,04	423,3846	42,04	55,54	427,2308	42,54	56,04	431,0769	43,04	56,54	434,9231	43,54
55,05	423,4615	42,05	55,55	427,3077	42,55	56,05	431,1538	43,05	56,55	435,0000	43,55
55,06	423,5385	42,06	55,56	427,3846	42,56	56,06	431,2308	43,06	56,56	435,0769	43,56
55,07	423,6154	42,07	55,57	427,4615	42,57	56,07	431,3077	43,07	56,57	435,1538	43,57
55,08	423,6923	42,08	55,58	427,5385	42,58	56,08	431,3846	43,08	56,58	435,2308	43,58
55,09	423,7692	42,09	55,59	427,6154	42,59	56,09	431,4615	43,09	56,59	435,3077	43,59
55,10	423,8462	42,10	55,60	427,6923	42,60	56,10	431,5385	43,10	56,60	435,3846	43,60
55,11	423,9231	42,11	55,61	427,7692	42,61	56,11	431,6154	43,11	56,61	435,4615	43,61
55,12	424,0000	42,12	55,62	427,8462	42,62	56,12	431,6923	43,12	56,62	435,5385	43,62
55,13	424,0769	42,13	55,63	427,9231	42,63	56,13	431,7692	43,13	56,63	435,6154	43,63
55,14	424,1538	42,14	55,64	428,0000	42,64	56,14	431,8462	43,14	56,64	435,6923	43,64
55,15	424,2308	42,15	55,65	428,0769	42,65	56,15	431,9231	43,15	56,65	435,7692	43,65
55,16	424,3077	42,16	55,66	428,1538	42,66	56,16	432,0000	43,16	56,66	435,8462	43,66
55,17	424,3846	42,17	55,67	428,2308	42,67	56,17	432,0769	43,17	56,67	435,9231	43,67
55,18	424,4615	42,18	55,68	428,3077	42,68	56,18	432,1538	43,18	56,68	436,0000	43,68
55,19	424,5385	42,19	55,69	428,3846	42,69	56,19	432,2308	43,19	56,69	436,0769	43,69
55,20	424,6154	42,20	55,70	428,4615	42,70	56,20	432,3077	43,20	56,70	436,1538	43,70
55,21	424,6923	42,21	55,71	428,5385	42,71	56,21	432,3846	43,21	56,71	436,2308	43,71
55,22	424,7692	42,22	55,72	428,6154	42,72	56,22	432,4615	43,22	56,72	436,3077	43,72
55,23	424,8462	42,23	55,73	428,6923	42,73	56,23	432,5385	43,23	56,73	436,3846	43,73
55,24	424,9231	42,24	55,74	428,7692	42,74	56,24	432,6154	43,24	56,74	436,4615	43,74
55,25	425,0000	42,25	55,75	428,8462	42,75	56,25	432,6923	43,25	56,75	436,5385	43,75
55,26	425,0769	42,26	55,76	428,9231	42,76	56,26	432,7692	43,26	56,76	436,6154	43,76
55,27	425,1538	42,27	55,77	429,0000	42,77	56,27	432,8462	43,27	56,77	436,6923	43,77
55,28	425,2308	42,28	55,78	429,0769	42,78	56,28	432,9231	43,28	56,78	436,7692	43,78
55,29	425,3077	42,29	55,79	429,1538	42,79	56,29	433,0000	43,29	56,79	436,8462	43,79
55,30	425,3846	42,30	55,80	429,2308	42,80	56,30	433,0769	43,30	56,80	436,9231	43,80
55,31	425,4615	42,31	55,81	429,3077	42,81	56,31	433,1538	43,31	56,81	437,0000	43,81
55,32	425,5385	42,32	55,82	429,3846	42,82	56,32	433,2308	43,32	56,82	437,0769	43,82
55,33	425,6154	42,33	55,83	429,4615	42,83	56,33	433,3077	43,33	56,83	437,1538	43,83
55,34	425,6923	42,34	55,84	429,5385	42,84	56,34	433,3846	43,34	56,84	437,2308	43,84
55,35	425,7692	42,35	55,85	429,6154	42,85	56,35	433,4615	43,35	56,85	437,3077	43,85
55,36	425,8462	42,36	55,86	429,6923	42,86	56,36	433,5385	43,36	56,86	437,3846	43,86
55,37	425,9231	42,37	55,87	429,7692	42,87	56,37	433,6154	43,37	56,87	437,4615	43,87
55,38	426,0000	42,38	55,88	429,8462	42,88	56,38	433,6923	43,38	56,88	437,5385	43,88
55,39	426,0769	42,39	55,89	429,9231	42,89	56,39	433,7692	43,39	56,89	437,6154	43,89
55,40	426,1538	42,40	55,90	430,0000	42,90	56,40	433,8462	43,40	56,90	437,6923	43,90
55,41	426,2308	42,41	55,91	430,0769	42,91	56,41	433,9231	43,41	56,91	437,7692	43,91
55,42	426,3077	42,42	55,92	430,1538	42,92	56,42	434,0000	43,42	56,92	437,8462	43,92
55,43	426,3846	42,43	55,93	430,2308	42,93	56,43	434,0769	43,43	56,93	437,9231	43,93
55,44	426,4615	42,44	55,94	430,3077	42,94	56,44	434,1538	43,44	56,94	438,0000	43,94
55,45	426,5385	42,45	55,95	430,3846	42,95	56,45	434,2308	43,45	56,95	438,0769	43,95
55,46	426,6154	42,46	55,96	430,4615	42,96	56,46	434,3077	43,46	56,96	438,1538	43,96
55,47	426,6923	42,47	55,97	430,5385	42,97	56,47	434,3846	43,47	56,97	438,2308	43,97
55,48	426,7692	42,48	55,98	430,6154	42,98	56,48	434,4615	43,48	56,98	438,3077	43,98
55,49	426,8462	42,49	55,99	430,6923	42,99	56,49	434,5385	43,49	56,99	438,3846	43,99

Agg. aki kr./kg	Aallaavik	Akitsuut %	Agg. aki kr./kg	Aallaavik	Akitsuut %	Agg. aki kr./kg	Aallaavik	Akitsuut %	Agg. aki kr./kg	Aallaavik	Akitsuut %
25,00	192,3077	12,00	25,50	196,1538	12,50	26,00	200,0000	13,00	26,50	203,8462	13,50
25,01	192,3846	12,01	25,51	196,2308	12,51	26,01	200,0769	13,01	26,51	203,9231	13,51
25,02	192,4615	12,02	25,52	196,3077	12,52	26,02	200,1538	13,02	26,52	204,0000	13,52
25,03	192,5385	12,03	25,53	196,3846	12,53	26,03	200,2308	13,03	26,53	204,0769	13,53
25,04	192,6154	12,04	25,54	196,4615	12,54	26,04	200,3077	13,04	26,54	204,1538	13,54
25,05	192,6923	12,05	25,55	196,5385	12,55	26,05	200,3846	13,05	26,55	204,2308	13,55
25,06	192,7692	12,06	25,56	196,6154	12,56	26,06	200,4615	13,06	26,56	204,3077	13,56
25,07	192,8462	12,07	25,57	196,6923	12,57	26,07	200,5385	13,07	26,57	204,3846	13,57
25,08	192,9231	12,08	25,58	196,7692	12,58	26,08	200,6154	13,08	26,58	204,4615	13,58
25,09	193,0000	12,09	25,59	196,8462	12,59	26,09	200,6923	13,09	26,59	204,5385	13,59
25,10	193,0769	12,10	25,60	196,9231	12,60	26,10	200,7692	13,10	26,60	204,6154	13,60
25,11	193,1538	12,11	25,61	197,0000	12,61	26,11	200,8462	13,11	26,61	204,6923	13,61
25,12	193,2308	12,12	25,62	197,0769	12,62	26,12	200,9231	13,12	26,62	204,7692	13,62
25,13	193,3077	12,13	25,63	197,1538	12,63	26,13	201,0000	13,13	26,63	204,8462	13,63
25,14	193,3846	12,14	25,64	197,2308	12,64	26,14	201,0769	13,14	26,64	204,9231	13,64
25,15	193,4615	12,15	25,65	197,3077	12,65	26,15	201,1538	13,15	26,65	205,0000	13,65
25,16	193,5385	12,16	25,66	197,3846	12,66	26,16	201,2308	13,16	26,66	205,0769	13,66
25,17	193,6154	12,17	25,67	197,4615	12,67	26,17	201,3077	13,17	26,67	205,1538	13,67
25,18	193,6923	12,18	25,68	197,5385	12,68	26,18	201,3846	13,18	26,68	205,2308	13,68
25,19	193,7692	12,19	25,69	197,6154	12,69	26,19	201,4615	13,19	26,69	205,3077	13,69
25,20	193,8462	12,20	25,70	197,6923	12,70	26,20	201,5385	13,20	26,70	205,3846	13,70
25,21	193,9231	12,21	25,71	197,7692	12,71	26,21	201,6154	13,21	26,71	205,4615	13,71
25,22	194,0000	12,22	25,72	197,8462	12,72	26,22	201,6923	13,22	26,72	205,5385	13,72
25,23	194,0769	12,23	25,73	197,9231	12,73	26,23	201,7692	13,23	26,73	205,6154	13,73
25,24	194,1538	12,24	25,74	198,0000	12,74	26,24	201,8462	13,24	26,74	205,6923	13,74
25,25	194,2308	12,25	25,75	198,0769	12,75	26,25	201,9231	13,25	26,75	205,7692	13,75
25,26	194,3077	12,26	25,76	198,1538	12,76	26,26	202,0000	13,26	26,76	205,8462	13,76
25,27	194,3846	12,27	25,77	198,2308	12,77	26,27	202,0769	13,27	26,77	205,9231	13,77
25,28	194,4615	12,28	25,78	198,3077	12,78	26,28	202,1538	13,28	26,78	206,0000	13,78
25,29	194,5385	12,29	25,79	198,3846	12,79	26,29	202,2308	13,29	26,79	206,0769	13,79
25,30	194,6154	12,30	25,80	198,4615	12,80	26,30	202,3077	13,30	26,80	206,1538	13,80
25,31	194,6923	12,31	25,81	198,5385	12,81	26,31	202,3846	13,31	26,81	206,2308	13,81
25,32	194,7692	12,32	25,82	198,6154	12,82	26,32	202,4615	13,32	26,82	206,3077	13,82
25,33	194,8462	12,33	25,83	198,6923	12,83	26,33	202,5385	13,33	26,83	206,3846	13,83
25,34	194,9231	12,34	25,84	198,7692	12,84	26,34	202,6154	13,34	26,84	206,4615	13,84
25,35	195,0000	12,35	25,85	198,8462	12,85	26,35	202,6923	13,35	26,85	206,5385	13,85
25,36	195,0769	12,36	25,86	198,9231	12,86	26,36	202,7692	13,36	26,86	206,6154	13,86
25,37	195,1538	12,37	25,87	199,0000	12,87	26,37	202,8462	13,37	26,87	206,6923	13,87
25,38	195,2308	12,38	25,88	199,0769	12,88	26,38	202,9231	13,38	26,88	206,7692	13,88
25,39	195,3077	12,39	25,89	199,1538	12,89	26,39	203,0000	13,39	26,89	206,8462	13,89
25,40	195,3846	12,40	25,90	199,2308	12,90	26,40	203,0769	13,40	26,90	206,9231	13,90
25,41	195,4615	12,41	25,91	199,3077	12,91	26,41	203,1538	13,41	26,91	207,0000	13,91
25,42	195,5385	12,42	25,92	199,3846	12,92	26,42	203,2308	13,42	26,92	207,0769	13,92
25,43	195,6154	12,43	25,93	199,4615	12,93	26,43	203,3077	13,43	26,93	207,1538	13,93
25,44	195,6923	12,44	25,94	199,5385	12,94	26,44	203,3846	13,44	26,94	207,2308	13,94
25,45	195,7692	12,45	25,95	199,6154	12,95	26,45	203,4615	13,45	26,95	207,3077	13,95
25,46	195,8462	12,46	25,96	199,6923	12,96	26,46	203,5385	13,46	26,96	207,3846	13,96
25,47	195,9231	12,47	25,97	199,7692	12,97	26,47	203,6154	13,47	26,97	207,4615	13,97
25,48	196,0000	12,48	25,98	199,8462	12,98	26,48	203,6923	13,48	26,98	207,5385	13,98
25,49	196,0769	12,49	25,99	199,9231	12,99	26,49	203,7692	13,49	26,99	207,6154	13,99

Agg. aki kr./kg	Aallaavik	Akitsuu %	Agg. aki kr./kg	Aallaavik	Akitsuu %	Agg. aki kr./kg	Aallaavik	Akitsuu %	Agg. aki kr./kg	Aallaavik	Akitsuu %
57,00	438,4615	44,00	57,50	442,3077	44,50	58,00	446,1538	45,00	58,50	450,0000	45,00
57,01	438,5385	44,01	57,51	442,3846	44,51	58,01	446,2308	45,00	58,51	450,0769	45,00
57,02	438,6154	44,02	57,52	442,4615	44,52	58,02	446,3077	45,00	58,52	450,1538	45,00
57,03	438,6923	44,03	57,53	442,5385	44,53	58,03	446,3846	45,00	58,53	450,2308	45,00
57,04	438,7692	44,04	57,54	442,6154	44,54	58,04	446,4615	45,00	58,54	450,3077	45,00
57,05	438,8462	44,05	57,55	442,6923	44,55	58,05	446,5385	45,00	58,55	450,3846	45,00
57,06	438,9231	44,06	57,56	442,7692	44,56	58,06	446,6154	45,00	58,56	450,4615	45,00
57,07	439,0000	44,07	57,57	442,8462	44,57	58,07	446,6923	45,00	58,57	450,5385	45,00
57,08	439,0769	44,08	57,58	442,9231	44,58	58,08	446,7692	45,00	58,58	450,6154	45,00
57,09	439,1538	44,09	57,59	443,0000	44,59	58,09	446,8462	45,00	58,59	450,6923	45,00
57,10	439,2308	44,10	57,60	443,0769	44,60	58,10	446,9231	45,00	58,60	450,7692	45,00
57,11	439,3077	44,11	57,61	443,1538	44,61	58,11	447,0000	45,00	58,61	450,8462	45,00
57,12	439,3846	44,12	57,62	443,2308	44,62	58,12	447,0769	45,00	58,62	450,9231	45,00
57,13	439,4615	44,13	57,63	443,3077	44,63	58,13	447,1538	45,00	58,63	451,0000	45,00
57,14	439,5385	44,14	57,64	443,3846	44,64	58,14	447,2308	45,00	58,64	451,0769	45,00
57,15	439,6154	44,15	57,65	443,4615	44,65	58,15	447,3077	45,00	58,65	451,1538	45,00
57,16	439,6923	44,16	57,66	443,5385	44,66	58,16	447,3846	45,00	58,66	451,2308	45,00
57,17	439,7692	44,17	57,67	443,6154	44,67	58,17	447,4615	45,00	58,67	451,3077	45,00
57,18	439,8462	44,18	57,68	443,6923	44,68	58,18	447,5385	45,00	58,68	451,3846	45,00
57,19	439,9231	44,19	57,69	443,7692	44,69	58,19	447,6154	45,00	58,69	451,4615	45,00
57,20	440,0000	44,20	57,70	443,8462	44,70	58,20	447,6923	45,00	58,70	451,5385	45,00
57,21	440,0769	44,21	57,71	443,9231	44,71	58,21	447,7692	45,00	58,71	451,6154	45,00
57,22	440,1538	44,22	57,72	444,0000	44,72	58,22	447,8462	45,00	58,72	451,6923	45,00
57,23	440,2308	44,23	57,73	444,0769	44,73	58,23	447,9231	45,00	58,73	451,7692	45,00
57,24	440,3077	44,24	57,74	444,1538	44,74	58,24	448,0000	45,00	58,74	451,8462	45,00
57,25	440,3846	44,25	57,75	444,2308	44,75	58,25	448,0769	45,00	58,75	451,9231	45,00
57,26	440,4615	44,26	57,76	444,3077	44,76	58,26	448,1538	45,00	58,76	452,0000	45,00
57,27	440,5385	44,27	57,77	444,3846	44,77	58,27	448,2308	45,00	58,77	452,0769	45,00
57,28	440,6154	44,28	57,78	444,4615	44,78	58,28	448,3077	45,00	58,78	452,1538	45,00
57,29	440,6923	44,29	57,79	444,5385	44,79	58,29	448,3846	45,00	58,79	452,2308	45,00
57,30	440,7692	44,30	57,80	444,6154	44,80	58,30	448,4615	45,00	58,80	452,3077	45,00
57,31	440,8462	44,31	57,81	444,6923	44,81	58,31	448,5385	45,00	58,81	452,3846	45,00
57,32	440,9231	44,32	57,82	444,7692	44,82	58,32	448,6154	45,00	58,82	452,4615	45,00
57,33	441,0000	44,33	57,83	444,8462	44,83	58,33	448,6923	45,00	58,83	452,5385	45,00
57,34	441,0769	44,34	57,84	444,9231	44,84	58,34	448,7692	45,00	58,84	452,6154	45,00
57,35	441,1538	44,35	57,85	445,0000	44,85	58,35	448,8462	45,00	58,85	452,6923	45,00
57,36	441,2308	44,36	57,86	445,0769	44,86	58,36	448,9231	45,00	58,86	452,7692	45,00
57,37	441,3077	44,37	57,87	445,1538	44,87	58,37	449,0000	45,00	58,87	452,8462	45,00
57,38	441,3846	44,38	57,88	445,2308	44,88	58,38	449,0769	45,00	58,88	452,9231	45,00
57,39	441,4615	44,39	57,89	445,3077	44,89	58,39	449,1538	45,00	58,89	453,0000	45,00
57,40	441,5385	44,40	57,90	445,3846	44,90	58,40	449,2308	45,00	58,90	453,0769	45,00
57,41	441,6154	44,41	57,91	445,4615	44,91	58,41	449,3077	45,00	58,91	453,1538	45,00
57,42	441,6923	44,42	57,92	445,5385	44,92	58,42	449,3846	45,00	58,92	453,2308	45,00
57,43	441,7692	44,43	57,93	445,6154	44,93	58,43	449,4615	45,00	58,93	453,3077	45,00
57,44	441,8462	44,44	57,94	445,6923	44,94	58,44	449,5385	45,00	58,94	453,3846	45,00
57,45	441,9231	44,45	57,95	445,7692	44,95	58,45	449,6154	45,00	58,95	453,4615	45,00
57,46	442,0000	44,46	57,96	445,8462	44,96	58,46	449,6923	45,00	58,96	453,5385	45,00
57,47	442,0769	44,47	57,97	445,9231	44,97	58,47	449,7692	45,00	58,97	453,6154	45,00
57,48	442,1538	44,48	57,98	446,0000	44,98	58,48	449,8462	45,00	58,98	453,6923	45,00
57,49	442,2308	44,49	57,99	446,0769	44,99	58,49	449,9231	45,00	58,99	453,7692	45,00

Agg. aki kr./kg	Aallaavik	Akitsuut %	Agg. aki kr./kg	Aallaavik	Akitsuut %	Agg. aki kr./kg	Aallaavik	Akitsuut %	Agg. aki kr./kg	Aallaavik	Akitsuut %
27,00	207,6923	14,00	27,50	211,5385	14,50	28,00	215,3846	15,00	28,50	219,2308	15,50
27,01	207,7692	14,01	27,51	211,6154	14,51	28,01	215,4615	15,01	28,51	219,3077	15,51
27,02	207,8462	14,02	27,52	211,6923	14,52	28,02	215,5385	15,02	28,52	219,3846	15,52
27,03	207,9231	14,03	27,53	211,7692	14,53	28,03	215,6154	15,03	28,53	219,4615	15,53
27,04	208,0000	14,04	27,54	211,8462	14,54	28,04	215,6923	15,04	28,54	219,5385	15,54
27,05	208,0769	14,05	27,55	211,9231	14,55	28,05	215,7692	15,05	28,55	219,6154	15,55
27,06	208,1538	14,06	27,56	212,0000	14,56	28,06	215,8462	15,06	28,56	219,6923	15,56
27,07	208,2308	14,07	27,57	212,0769	14,57	28,07	215,9231	15,07	28,57	219,7692	15,57
27,08	208,3077	14,08	27,58	212,1538	14,58	28,08	216,0000	15,08	28,58	219,8462	15,58
27,09	208,3846	14,09	27,59	212,2308	14,59	28,09	216,0769	15,09	28,59	219,9231	15,59
27,10	208,4615	14,10	27,60	212,3077	14,60	28,10	216,1538	15,10	28,60	220,0000	15,60
27,11	208,5385	14,11	27,61	212,3846	14,61	28,11	216,2308	15,11	28,61	220,0769	15,61
27,12	208,6154	14,12	27,62	212,4615	14,62	28,12	216,3077	15,12	28,62	220,1538	15,62
27,13	208,6923	14,13	27,63	212,5385	14,63	28,13	216,3846	15,13	28,63	220,2308	15,63
27,14	208,7692	14,14	27,64	212,6154	14,64	28,14	216,4615	15,14	28,64	220,3077	15,64
27,15	208,8462	14,15	27,65	212,6923	14,65	28,15	216,5385	15,15	28,65	220,3846	15,65
27,16	208,9231	14,16	27,66	212,7692	14,66	28,16	216,6154	15,16	28,66	220,4615	15,66
27,17	209,0000	14,17	27,67	212,8462	14,67	28,17	216,6923	15,17	28,67	220,5385	15,67
27,18	209,0769	14,18	27,68	212,9231	14,68	28,18	216,7692	15,18	28,68	220,6154	15,68
27,19	209,1538	14,19	27,69	213,0000	14,69	28,19	216,8462	15,19	28,69	220,6923	15,69
27,20	209,2308	14,20	27,70	213,0769	14,70	28,20	216,9231	15,20	28,70	220,7692	15,70
27,21	209,3077	14,21	27,71	213,1538	14,71	28,21	217,0000	15,21	28,71	220,8462	15,71
27,22	209,3846	14,22	27,72	213,2308	14,72	28,22	217,0769	15,22	28,72	220,9231	15,72
27,23	209,4615	14,23	27,73	213,3077	14,73	28,23	217,1538	15,23	28,73	221,0000	15,73
27,24	209,5385	14,24	27,74	213,3846	14,74	28,24	217,2308	15,24	28,74	221,0769	15,74
27,25	209,6154	14,25	27,75	213,4615	14,75	28,25	217,3077	15,25	28,75	221,1538	15,75
27,26	209,6923	14,26	27,76	213,5385	14,76	28,26	217,3846	15,26	28,76	221,2308	15,76
27,27	209,7692	14,27	27,77	213,6154	14,77	28,27	217,4615	15,27	28,77	221,3077	15,77
27,28	209,8462	14,28	27,78	213,6923	14,78	28,28	217,5385	15,28	28,78	221,3846	15,78
27,29	209,9231	14,29	27,79	213,7692	14,79	28,29	217,6154	15,29	28,79	221,4615	15,79
27,30	210,0000	14,30	27,80	213,8462	14,80	28,30	217,6923	15,30	28,80	221,5385	15,80
27,31	210,0769	14,31	27,81	213,9231	14,81	28,31	217,7692	15,31	28,81	221,6154	15,81
27,32	210,1538	14,32	27,82	214,0000	14,82	28,32	217,8462	15,32	28,82	221,6923	15,82
27,33	210,2308	14,33	27,83	214,0769	14,83	28,33	217,9231	15,33	28,83	221,7692	15,83
27,34	210,3077	14,34	27,84	214,1538	14,84	28,34	218,0000	15,34	28,84	221,8462	15,84
27,35	210,3846	14,35	27,85	214,2308	14,85	28,35	218,0769	15,35	28,85	221,9231	15,85
27,36	210,4615	14,36	27,86	214,3077	14,86	28,36	218,1538	15,36	28,86	222,0000	15,86
27,37	210,5385	14,37	27,87	214,3846	14,87	28,37	218,2308	15,37	28,87	222,0769	15,87
27,38	210,6154	14,38	27,88	214,4615	14,88	28,38	218,3077	15,38	28,88	222,1538	15,88
27,39	210,6923	14,39	27,89	214,5385	14,89	28,39	218,3846	15,39	28,89	222,2308	15,89
27,40	210,7692	14,40	27,90	214,6154	14,90	28,40	218,4615	15,40	28,90	222,3077	15,90
27,41	210,8462	14,41	27,91	214,6923	14,91	28,41	218,5385	15,41	28,91	222,3846	15,91
27,42	210,9231	14,42	27,92	214,7692	14,92	28,42	218,6154	15,42	28,92	222,4615	15,92
27,43	211,0000	14,43	27,93	214,8462	14,93	28,43	218,6923	15,43	28,93	222,5385	15,93
27,44	211,0769	14,44	27,94	214,9231	14,94	28,44	218,7692	15,44	28,94	222,6154	15,94
27,45	211,1538	14,45	27,95	215,0000	14,95	28,45	218,8462	15,45	28,95	222,6923	15,95
27,46	211,2308	14,46	27,96	215,0769	14,96	28,46	218,9231	15,46	28,96	222,7692	15,96
27,47	211,3077	14,47	27,97	215,1538	14,97	28,47	219,0000	15,47	28,97	222,8462	15,97
27,48	211,3846	14,48	27,98	215,2308	14,98	28,48	219,0769	15,48	28,98	222,9231	15,98
27,49	211,4615	14,49	27,99	215,3077	14,99	28,49	219,1538	15,49	28,99	223,0000	15,99

Agg. aki kr./kg	Aallaavik	Akitsuu %	Agg. aki kr./kg	Aallaavik	Akitsuu %	Agg. aki kr./kg	Aallaavik	Akitsuu %	Agg. aki kr./kg	Aallaavik	Akitsuu %
59,00	453,8462	45,50	59,50	457,6923	45,50	60,00	461,5385	47,00	60,50	465,3846	47,50
59,01	453,9231	45,50	59,51	457,7692	45,50	60,01	461,6154	47,01	60,51	465,4615	47,51
59,02	454,0000	45,50	59,52	457,8462	45,50	60,02	461,6923	47,02	60,52	465,5385	47,52
59,03	454,0769	45,50	59,53	457,9231	45,50	60,03	461,7692	47,03	60,53	465,6154	47,53
59,04	454,1538	45,50	59,54	458,0000	45,50	60,04	461,8462	47,04	60,54	465,6923	47,54
59,05	454,2308	45,50	59,55	458,0769	45,50	60,05	461,9231	47,05	60,55	465,7692	47,55
59,06	454,3077	45,50	59,56	458,1538	45,50	60,06	462,0000	47,06	60,56	465,8462	47,56
59,07	454,3846	45,50	59,57	458,2308	45,50	60,07	462,0769	47,07	60,57	465,9231	47,57
59,08	454,4615	45,50	59,58	458,3077	45,50	60,08	462,1538	47,08	60,58	466,0000	47,58
59,09	454,5385	45,50	59,59	458,3846	45,50	60,09	462,2308	47,09	60,59	466,0769	47,59
59,10	454,6154	45,50	59,60	458,4615	45,50	60,10	462,3077	47,10	60,60	466,1538	47,60
59,11	454,6923	45,50	59,61	458,5385	45,50	60,11	462,3846	47,11	60,61	466,2308	47,61
59,12	454,7692	45,50	59,62	458,6154	45,50	60,12	462,4615	47,12	60,62	466,3077	47,62
59,13	454,8462	45,50	59,63	458,6923	45,50	60,13	462,5385	47,13	60,63	466,3846	47,63
59,14	454,9231	45,50	59,64	458,7692	45,50	60,14	462,6154	47,14	60,64	466,4615	47,64
59,15	455,0000	45,50	59,65	458,8462	45,50	60,15	462,6923	47,15	60,65	466,5385	47,65
59,16	455,0769	45,50	59,66	458,9231	45,50	60,16	462,7692	47,16	60,66	466,6154	47,66
59,17	455,1538	45,50	59,67	459,0000	45,50	60,17	462,8462	47,17	60,67	466,6923	47,67
59,18	455,2308	45,50	59,68	459,0769	45,50	60,18	462,9231	47,18	60,68	466,7692	47,68
59,19	455,3077	45,50	59,69	459,1538	45,50	60,19	463,0000	47,19	60,69	466,8462	47,69
59,20	455,3846	45,50	59,70	459,2308	45,50	60,20	463,0769	47,20	60,70	466,9231	47,70
59,21	455,4615	45,50	59,71	459,3077	45,50	60,21	463,1538	47,21	60,71	467,0000	47,71
59,22	455,5385	45,50	59,72	459,3846	45,50	60,22	463,2308	47,22	60,72	467,0769	47,72
59,23	455,6154	45,50	59,73	459,4615	45,50	60,23	463,3077	47,23	60,73	467,1538	47,73
59,24	455,6923	45,50	59,74	459,5385	45,50	60,24	463,3846	47,24	60,74	467,2308	47,74
59,25	455,7692	45,50	59,75	459,6154	45,50	60,25	463,4615	47,25	60,75	467,3077	47,75
59,26	455,8462	45,50	59,76	459,6923	45,50	60,26	463,5385	47,26	60,76	467,3846	47,76
59,27	455,9231	45,50	59,77	459,7692	45,50	60,27	463,6154	47,27	60,77	467,4615	47,77
59,28	456,0000	45,50	59,78	459,8462	45,50	60,28	463,6923	47,28	60,78	467,5385	47,78
59,29	456,0769	45,50	59,79	459,9231	45,50	60,29	463,7692	47,29	60,79	467,6154	47,79
59,30	456,1538	45,50	59,80	460,0000	45,50	60,30	463,8462	47,30	60,80	467,6923	47,80
59,31	456,2308	45,50	59,81	460,0769	45,50	60,31	463,9231	47,31	60,81	467,7692	47,81
59,32	456,3077	45,50	59,82	460,1538	45,50	60,32	464,0000	47,32	60,82	467,8462	47,82
59,33	456,3846	45,50	59,83	460,2308	45,50	60,33	464,0769	47,33	60,83	467,9231	47,83
59,34	456,4615	45,50	59,84	460,3077	45,50	60,34	464,1538	47,34	60,84	468,0000	47,84
59,35	456,5385	45,50	59,85	460,3846	45,50	60,35	464,2308	47,35	60,85	468,0769	47,85
59,36	456,6154	45,50	59,86	460,4615	45,50	60,36	464,3077	47,36	60,86	468,1538	47,86
59,37	456,6923	45,50	59,87	460,5385	45,50	60,37	464,3846	47,37	60,87	468,2308	47,87
59,38	456,7692	45,50	59,88	460,6154	45,50	60,38	464,4615	47,38	60,88	468,3077	47,88
59,39	456,8462	45,50	59,89	460,6923	45,50	60,39	464,5385	47,39	60,89	468,3846	47,89
59,40	456,9231	45,50	59,90	460,7692	45,50	60,40	464,6154	47,40	60,90	468,4615	47,90
59,41	457,0000	45,50	59,91	460,8462	45,50	60,41	464,6923	47,41	60,91	468,5385	47,91
59,42	457,0769	45,50	59,92	460,9231	45,50	60,42	464,7692	47,42	60,92	468,6154	47,92
59,43	457,1538	45,50	59,93	461,0000	45,50	60,43	464,8462	47,43	60,93	468,6923	47,93
59,44	457,2308	45,50	59,94	461,0769	45,50	60,44	464,9231	47,44	60,94	468,7692	47,94
59,45	457,3077	45,50	59,95	461,1538	45,50	60,45	465,0000	47,45	60,95	468,8462	47,95
59,46	457,3846	45,50	59,96	461,2308	45,50	60,46	465,0769	47,46	60,96	468,9231	47,96
59,47	457,4615	45,50	59,97	461,3077	45,50	60,47	465,1538	47,47	60,97	469,0000	47,97
59,48	457,5385	45,50	59,98	461,3846	45,50	60,48	465,2308	47,48	60,98	469,0769	47,98
59,49	457,6154	45,50	59,99	461,4615	45,50	60,49	465,3077	47,49	60,99	469,1538	47,99



Agg. aki kr./kg	Aallaavik	Akitsuu %	Agg. aki kr./kg	Aallaavik	Akitsuu %	Agg. aki kr./kg	Aallaavik	Akitsuu %	Agg. aki kr./kg	Aallaavik	Akitsuu %
29,00	223,0769	16,00	29,50	226,9231	16,50	30,00	230,7692	17,00	30,50	234,6154	17,50
29,01	223,1538	16,01	29,51	227,0000	16,51	30,01	230,8462	17,01	30,51	234,6923	17,51
29,02	223,2308	16,02	29,52	227,0769	16,52	30,02	230,9231	17,02	30,52	234,7692	17,52
29,03	223,3077	16,03	29,53	227,1538	16,53	30,03	231,0000	17,03	30,53	234,8462	17,53
29,04	223,3846	16,04	29,54	227,2308	16,54	30,04	231,0769	17,04	30,54	234,9231	17,54
29,05	223,4615	16,05	29,55	227,3077	16,55	30,05	231,1538	17,05	30,55	235,0000	17,55
29,06	223,5385	16,06	29,56	227,3846	16,56	30,06	231,2308	17,06	30,56	235,0769	17,56
29,07	223,6154	16,07	29,57	227,4615	16,57	30,07	231,3077	17,07	30,57	235,1538	17,57
29,08	223,6923	16,08	29,58	227,5385	16,58	30,08	231,3846	17,08	30,58	235,2308	17,58
29,09	223,7692	16,09	29,59	227,6154	16,59	30,09	231,4615	17,09	30,59	235,3077	17,59
29,10	223,8462	16,10	29,60	227,6923	16,60	30,10	231,5385	17,10	30,60	235,3846	17,60
29,11	223,9231	16,11	29,61	227,7692	16,61	30,11	231,6154	17,11	30,61	235,4615	17,61
29,12	224,0000	16,12	29,62	227,8462	16,62	30,12	231,6923	17,12	30,62	235,5385	17,62
29,13	224,0769	16,13	29,63	227,9231	16,63	30,13	231,7692	17,13	30,63	235,6154	17,63
29,14	224,1538	16,14	29,64	228,0000	16,64	30,14	231,8462	17,14	30,64	235,6923	17,64
29,15	224,2308	16,15	29,65	228,0769	16,65	30,15	231,9231	17,15	30,65	235,7692	17,65
29,16	224,3077	16,16	29,66	228,1538	16,66	30,16	232,0000	17,16	30,66	235,8462	17,66
29,17	224,3846	16,17	29,67	228,2308	16,67	30,17	232,0769	17,17	30,67	235,9231	17,67
29,18	224,4615	16,18	29,68	228,3077	16,68	30,18	232,1538	17,18	30,68	236,0000	17,68
29,19	224,5385	16,19	29,69	228,3846	16,69	30,19	232,2308	17,19	30,69	236,0769	17,69
29,20	224,6154	16,20	29,70	228,4615	16,70	30,20	232,3077	17,20	30,70	236,1538	17,70
29,21	224,6923	16,21	29,71	228,5385	16,71	30,21	232,3846	17,21	30,71	236,2308	17,71
29,22	224,7692	16,22	29,72	228,6154	16,72	30,22	232,4615	17,22	30,72	236,3077	17,72
29,23	224,8462	16,23	29,73	228,6923	16,73	30,23	232,5385	17,23	30,73	236,3846	17,73
29,24	224,9231	16,24	29,74	228,7692	16,74	30,24	232,6154	17,24	30,74	236,4615	17,74
29,25	225,0000	16,25	29,75	228,8462	16,75	30,25	232,6923	17,25	30,75	236,5385	17,75
29,26	225,0769	16,26	29,76	228,9231	16,76	30,26	232,7692	17,26	30,76	236,6154	17,76
29,27	225,1538	16,27	29,77	229,0000	16,77	30,27	232,8462	17,27	30,77	236,6923	17,77
29,28	225,2308	16,28	29,78	229,0769	16,78	30,28	232,9231	17,28	30,78	236,7692	17,78
29,29	225,3077	16,29	29,79	229,1538	16,79	30,29	233,0000	17,29	30,79	236,8462	17,79
29,30	225,3846	16,30	29,80	229,2308	16,80	30,30	233,0769	17,30	30,80	236,9231	17,80
29,31	225,4615	16,31	29,81	229,3077	16,81	30,31	233,1538	17,31	30,81	237,0000	17,81
29,32	225,5385	16,32	29,82	229,3846	16,82	30,32	233,2308	17,32	30,82	237,0769	17,82
29,33	225,6154	16,33	29,83	229,4615	16,83	30,33	233,3077	17,33	30,83	237,1538	17,83
29,34	225,6923	16,34	29,84	229,5385	16,84	30,34	233,3846	17,34	30,84	237,2308	17,84
29,35	225,7692	16,35	29,85	229,6154	16,85	30,35	233,4615	17,35	30,85	237,3077	17,85
29,36	225,8462	16,36	29,86	229,6923	16,86	30,36	233,5385	17,36	30,86	237,3846	17,86
29,37	225,9231	16,37	29,87	229,7692	16,87	30,37	233,6154	17,37	30,87	237,4615	17,87
29,38	226,0000	16,38	29,88	229,8462	16,88	30,38	233,6923	17,38	30,88	237,5385	17,88
29,39	226,0769	16,39	29,89	229,9231	16,89	30,39	233,7692	17,39	30,89	237,6154	17,89
29,40	226,1538	16,40	29,90	230,0000	16,90	30,40	233,8462	17,40	30,90	237,6923	17,90
29,41	226,2308	16,41	29,91	230,0769	16,91	30,41	233,9231	17,41	30,91	237,7692	17,91
29,42	226,3077	16,42	29,92	230,1538	16,92	30,42	234,0000	17,42	30,92	237,8462	17,92
29,43	226,3846	16,43	29,93	230,2308	16,93	30,43	234,0769	17,43	30,93	237,9231	17,93
29,44	226,4615	16,44	29,94	230,3077	16,94	30,44	234,1538	17,44	30,94	238,0000	17,94
29,45	226,5385	16,45	29,95	230,3846	16,95	30,45	234,2308	17,45	30,95	238,0769	17,95
29,46	226,6154	16,46	29,96	230,4615	16,96	30,46	234,3077	17,46	30,96	238,1538	17,96
29,47	226,6923	16,47	29,97	230,5385	16,97	30,47	234,3846	17,47	30,97	238,2308	17,97
29,48	226,7692	16,48	29,98	230,6154	16,98	30,48	234,4615	17,48	30,98	238,3077	17,98
29,49	226,8462	16,49	29,99	230,6923	16,99	30,49	234,5385	17,49	30,99	238,3846	17,99

Gns.pris kr./kg	Indeks	Afgift %	Gns.pris kr./kg	Indeks	Afgift %	Indeks	Indeks
61,00	469,2308	48,00	61,50	473,0769	48,50	0,0000	0,0000
61,01	469,3077	48,01	61,51	473,1538	48,51	0,0000	0,0000
61,02	469,3846	48,02	61,52	473,2308	48,52	0,0000	0,0000
61,03	469,4615	48,03	61,53	473,3077	48,53	0,0000	0,0000
61,04	469,5385	48,04	61,54	473,3846	48,54	0,0000	0,0000
61,05	469,6154	48,05	61,55	473,4615	48,55	0,0000	0,0000
61,06	469,6923	48,06	61,56	473,5385	48,56	0,0000	0,0000
61,07	469,7692	48,07	61,57	473,6154	48,57	0,0000	0,0000
61,08	469,8462	48,08	61,58	473,6923	48,58	0,0000	0,0000
61,09	469,9231	48,09	61,59	473,7692	48,59	0,0000	0,0000
61,10	470,0000	48,10	61,60	473,8462	48,60	0,0000	0,0000
61,11	470,0769	48,11	61,61	473,9231	48,61	0,0000	0,0000
61,12	470,1538	48,12	61,62	474,0000	48,62	0,0000	0,0000
61,13	470,2308	48,13	61,63	474,0769	48,63	0,0000	0,0000
61,14	470,3077	48,14	61,64	474,1538	48,64	0,0000	0,0000
61,15	470,3846	48,15	61,65	474,2308	48,65	0,0000	0,0000
61,16	470,4615	48,16	61,66	474,3077	48,66	0,0000	0,0000
61,17	470,5385	48,17	61,67	474,3846	48,67	0,0000	0,0000
61,18	470,6154	48,18	61,68	474,4615	48,68	0,0000	0,0000
61,19	470,6923	48,19	61,69	474,5385	48,69	0,0000	0,0000
61,20	470,7692	48,20	61,70	474,6154	48,70	0,0000	0,0000
61,21	470,8462	48,21	61,71	474,6923	48,71	0,0000	0,0000
61,22	470,9231	48,22	61,72	474,7692	48,72	0,0000	0,0000
61,23	471,0000	48,23	61,73	474,8462	48,73	0,0000	0,0000
61,24	471,0769	48,24	61,74	474,9231	48,74	0,0000	0,0000
61,25	471,1538	48,25	61,75	475,0000	48,75	0,0000	0,0000
61,26	471,2308	48,26	61,76	475,0769	48,76	0,0000	0,0000
61,27	471,3077	48,27	61,77	475,1538	48,77	0,0000	0,0000
61,28	471,3846	48,28	61,78	475,2308	48,78	0,0000	0,0000
61,29	471,4615	48,29	61,79	475,3077	48,79	0,0000	0,0000
61,30	471,5385	48,30	61,80	475,3846	48,80	0,0000	0,0000
61,31	471,6154	48,31	61,81	475,4615	48,81	0,0000	0,0000
61,32	471,6923	48,32	61,82	475,5385	48,82	0,0000	0,0000
61,33	471,7692	48,33	61,83	475,6154	48,83	0,0000	0,0000
61,34	471,8462	48,34	61,84	475,6923	48,84	0,0000	0,0000
61,35	471,9231	48,35	61,85	475,7692	48,85	0,0000	0,0000
61,36	472,0000	48,36	61,86	475,8462	48,86	0,0000	0,0000
61,37	472,0769	48,37	61,87	475,9231	48,87	0,0000	0,0000
61,38	472,1538	48,38	61,88	476,0000	48,88	0,0000	0,0000
61,39	472,2308	48,39	61,89	476,0769	48,89	0,0000	0,0000
61,40	472,3077	48,40	61,90	476,1538	48,90	0,0000	0,0000
61,41	472,3846	48,41	61,91	476,2308	48,91	0,0000	0,0000
61,42	472,4615	48,42	61,92	476,3077	48,92	0,0000	0,0000
61,43	472,5385	48,43	61,93	476,3846	48,93	0,0000	0,0000
61,44	472,6154	48,44	61,94	476,4615	48,94	0,0000	0,0000
61,45	472,6923	48,45	61,95	476,5385	48,95	0,0000	0,0000
61,46	472,7692	48,46	61,96	476,6154	48,96	0,0000	0,0000
61,47	472,8462	48,47	61,97	476,6923	48,97	0,0000	0,0000
61,48	472,9231	48,48	61,98	476,7692	48,98	0,0000	0,0000
61,49	473,0000	48,49	61,99	476,8462	48,99	0,0000	0,0000

Agg. aki kr./kg	Aallaavik	Akitsuut %	Agg. aki kr./kg	Aallaavik	Akitsuut %	Agg. aki kr./kg	Aallaavik	Akitsuut %	Agg. aki kr./kg	Aallaavik	Akitsuut %
31,00	238,4615	18,00	31,50	242,3077	18,50	32,00	246,1538	19,00	32,50	250,0000	19,50
31,01	238,5385	18,01	31,51	242,3846	18,51	32,01	246,2308	19,01	32,51	250,0769	19,51
31,02	238,6154	18,02	31,52	242,4615	18,52	32,02	246,3077	19,02	32,52	250,1538	19,52
31,03	238,6923	18,03	31,53	242,5385	18,53	32,03	246,3846	19,03	32,53	250,2308	19,53
31,04	238,7692	18,04	31,54	242,6154	18,54	32,04	246,4615	19,04	32,54	250,3077	19,54
31,05	238,8462	18,05	31,55	242,6923	18,55	32,05	246,5385	19,05	32,55	250,3846	19,55
31,06	238,9231	18,06	31,56	242,7692	18,56	32,06	246,6154	19,06	32,56	250,4615	19,56
31,07	239,0000	18,07	31,57	242,8462	18,57	32,07	246,6923	19,07	32,57	250,5385	19,57
31,08	239,0769	18,08	31,58	242,9231	18,58	32,08	246,7692	19,08	32,58	250,6154	19,58
31,09	239,1538	18,09	31,59	243,0000	18,59	32,09	246,8462	19,09	32,59	250,6923	19,59
31,10	239,2308	18,10	31,60	243,0769	18,60	32,10	246,9231	19,10	32,60	250,7692	19,60
31,11	239,3077	18,11	31,61	243,1538	18,61	32,11	247,0000	19,11	32,61	250,8462	19,61
31,12	239,3846	18,12	31,62	243,2308	18,62	32,12	247,0769	19,12	32,62	250,9231	19,62
31,13	239,4615	18,13	31,63	243,3077	18,63	32,13	247,1538	19,13	32,63	251,0000	19,63
31,14	239,5385	18,14	31,64	243,3846	18,64	32,14	247,2308	19,14	32,64	251,0769	19,64
31,15	239,6154	18,15	31,65	243,4615	18,65	32,15	247,3077	19,15	32,65	251,1538	19,65
31,16	239,6923	18,16	31,66	243,5385	18,66	32,16	247,3846	19,16	32,66	251,2308	19,66
31,17	239,7692	18,17	31,67	243,6154	18,67	32,17	247,4615	19,17	32,67	251,3077	19,67
31,18	239,8462	18,18	31,68	243,6923	18,68	32,18	247,5385	19,18	32,68	251,3846	19,68
31,19	239,9231	18,19	31,69	243,7692	18,69	32,19	247,6154	19,19	32,69	251,4615	19,69
31,20	240,0000	18,20	31,70	243,8462	18,70	32,20	247,6923	19,20	32,70	251,5385	19,70
31,21	240,0769	18,21	31,71	243,9231	18,71	32,21	247,7692	19,21	32,71	251,6154	19,71
31,22	240,1538	18,22	31,72	244,0000	18,72	32,22	247,8462	19,22	32,72	251,6923	19,72
31,23	240,2308	18,23	31,73	244,0769	18,73	32,23	247,9231	19,23	32,73	251,7692	19,73
31,24	240,3077	18,24	31,74	244,1538	18,74	32,24	248,0000	19,24	32,74	251,8462	19,74
31,25	240,3846	18,25	31,75	244,2308	18,75	32,25	248,0769	19,25	32,75	251,9231	19,75
31,26	240,4615	18,26	31,76	244,3077	18,76	32,26	248,1538	19,26	32,76	252,0000	19,76
31,27	240,5385	18,27	31,77	244,3846	18,77	32,27	248,2308	19,27	32,77	252,0769	19,77
31,28	240,6154	18,28	31,78	244,4615	18,78	32,28	248,3077	19,28	32,78	252,1538	19,78
31,29	240,6923	18,29	31,79	244,5385	18,79	32,29	248,3846	19,29	32,79	252,2308	19,79
31,30	240,7692	18,30	31,80	244,6154	18,80	32,30	248,4615	19,30	32,80	252,3077	19,80
31,31	240,8462	18,31	31,81	244,6923	18,81	32,31	248,5385	19,31	32,81	252,3846	19,81
31,32	240,9231	18,32	31,82	244,7692	18,82	32,32	248,6154	19,32	32,82	252,4615	19,82
31,33	241,0000	18,33	31,83	244,8462	18,83	32,33	248,6923	19,33	32,83	252,5385	19,83
31,34	241,0769	18,34	31,84	244,9231	18,84	32,34	248,7692	19,34	32,84	252,6154	19,84
31,35	241,1538	18,35	31,85	245,0000	18,85	32,35	248,8462	19,35	32,85	252,6923	19,85
31,36	241,2308	18,36	31,86	245,0769	18,86	32,36	248,9231	19,36	32,86	252,7692	19,86
31,37	241,3077	18,37	31,87	245,1538	18,87	32,37	249,0000	19,37	32,87	252,8462	19,87
31,38	241,3846	18,38	31,88	245,2308	18,88	32,38	249,0769	19,38	32,88	252,9231	19,88
31,39	241,4615	18,39	31,89	245,3077	18,89	32,39	249,1538	19,39	32,89	253,0000	19,89
31,40	241,5385	18,40	31,90	245,3846	18,90	32,40	249,2308	19,40	32,90	253,0769	19,90
31,41	241,6154	18,41	31,91	245,4615	18,91	32,41	249,3077	19,41	32,91	253,1538	19,91
31,42	241,6923	18,42	31,92	245,5385	18,92	32,42	249,3846	19,42	32,92	253,2308	19,92
31,43	241,7692	18,43	31,93	245,6154	18,93	32,43	249,4615	19,43	32,93	253,3077	19,93
31,44	241,8462	18,44	31,94	245,6923	18,94	32,44	249,5385	19,44	32,94	253,3846	19,94
31,45	241,9231	18,45	31,95	245,7692	18,95	32,45	249,6154	19,45	32,95	253,4615	19,95
31,46	242,0000	18,46	31,96	245,8462	18,96	32,46	249,6923	19,46	32,96	253,5385	19,96
31,47	242,0769	18,47	31,97	245,9231	18,97	32,47	249,7692	19,47	32,97	253,6154	19,97
31,48	242,1538	18,48	31,98	246,0000	18,98	32,48	249,8462	19,48	32,98	253,6923	19,98
31,49	242,2308	18,49	31,99	246,0769	18,99	32,49	249,9231	19,49	32,99	253,7692	19,99



Agg. aki kr./kg	Aallaavik	Akitsuut %	Agg. aki kr./kg	Aallaavik	Akitsuut %	Agg. aki kr./kg	Aallaavik	Akitsuut %	Agg. aki kr./kg	Aallaavik	Akitsuut %
33,00	253,8462	20,00	33,50	257,6923	20,50	34,00	261,5385	21,00	34,50	265,3846	21,50
33,01	253,9231	20,01	33,51	257,7692	20,51	34,01	261,6154	21,01	34,51	265,4615	21,51
33,02	254,0000	20,02	33,52	257,8462	20,52	34,02	261,6923	21,02	34,52	265,5385	21,52
33,03	254,0769	20,03	33,53	257,9231	20,53	34,03	261,7692	21,03	34,53	265,6154	21,53
33,04	254,1538	20,04	33,54	258,0000	20,54	34,04	261,8462	21,04	34,54	265,6923	21,54
33,05	254,2308	20,05	33,55	258,0769	20,55	34,05	261,9231	21,05	34,55	265,7692	21,55
33,06	254,3077	20,06	33,56	258,1538	20,56	34,06	262,0000	21,06	34,56	265,8462	21,56
33,07	254,3846	20,07	33,57	258,2308	20,57	34,07	262,0769	21,07	34,57	265,9231	21,57
33,08	254,4615	20,08	33,58	258,3077	20,58	34,08	262,1538	21,08	34,58	266,0000	21,58
33,09	254,5385	20,09	33,59	258,3846	20,59	34,09	262,2308	21,09	34,59	266,0769	21,59
33,10	254,6154	20,10	33,60	258,4615	20,60	34,10	262,3077	21,10	34,60	266,1538	21,60
33,11	254,6923	20,11	33,61	258,5385	20,61	34,11	262,3846	21,11	34,61	266,2308	21,61
33,12	254,7692	20,12	33,62	258,6154	20,62	34,12	262,4615	21,12	34,62	266,3077	21,62
33,13	254,8462	20,13	33,63	258,6923	20,63	34,13	262,5385	21,13	34,63	266,3846	21,63
33,14	254,9231	20,14	33,64	258,7692	20,64	34,14	262,6154	21,14	34,64	266,4615	21,64
33,15	255,0000	20,15	33,65	258,8462	20,65	34,15	262,6923	21,15	34,65	266,5385	21,65
33,16	255,0769	20,16	33,66	258,9231	20,66	34,16	262,7692	21,16	34,66	266,6154	21,66
33,17	255,1538	20,17	33,67	259,0000	20,67	34,17	262,8462	21,17	34,67	266,6923	21,67
33,18	255,2308	20,18	33,68	259,0769	20,68	34,18	262,9231	21,18	34,68	266,7692	21,68
33,19	255,3077	20,19	33,69	259,1538	20,69	34,19	263,0000	21,19	34,69	266,8462	21,69
33,20	255,3846	20,20	33,70	259,2308	20,70	34,20	263,0769	21,20	34,70	266,9231	21,70
33,21	255,4615	20,21	33,71	259,3077	20,71	34,21	263,1538	21,21	34,71	267,0000	21,71
33,22	255,5385	20,22	33,72	259,3846	20,72	34,22	263,2308	21,22	34,72	267,0769	21,72
33,23	255,6154	20,23	33,73	259,4615	20,73	34,23	263,3077	21,23	34,73	267,1538	21,73
33,24	255,6923	20,24	33,74	259,5385	20,74	34,24	263,3846	21,24	34,74	267,2308	21,74
33,25	255,7692	20,25	33,75	259,6154	20,75	34,25	263,4615	21,25	34,75	267,3077	21,75
33,26	255,8462	20,26	33,76	259,6923	20,76	34,26	263,5385	21,26	34,76	267,3846	21,76
33,27	255,9231	20,27	33,77	259,7692	20,77	34,27	263,6154	21,27	34,77	267,4615	21,77
33,28	256,0000	20,28	33,78	259,8462	20,78	34,28	263,6923	21,28	34,78	267,5385	21,78
33,29	256,0769	20,29	33,79	259,9231	20,79	34,29	263,7692	21,29	34,79	267,6154	21,79
33,30	256,1538	20,30	33,80	260,0000	20,80	34,30	263,8462	21,30	34,80	267,6923	21,80
33,31	256,2308	20,31	33,81	260,0769	20,81	34,31	263,9231	21,31	34,81	267,7692	21,81
33,32	256,3077	20,32	33,82	260,1538	20,82	34,32	264,0000	21,32	34,82	267,8462	21,82
33,33	256,3846	20,33	33,83	260,2308	20,83	34,33	264,0769	21,33	34,83	267,9231	21,83
33,34	256,4615	20,34	33,84	260,3077	20,84	34,34	264,1538	21,34	34,84	268,0000	21,84
33,35	256,5385	20,35	33,85	260,3846	20,85	34,35	264,2308	21,35	34,85	268,0769	21,85
33,36	256,6154	20,36	33,86	260,4615	20,86	34,36	264,3077	21,36	34,86	268,1538	21,86
33,37	256,6923	20,37	33,87	260,5385	20,87	34,37	264,3846	21,37	34,87	268,2308	21,87
33,38	256,7692	20,38	33,88	260,6154	20,88	34,38	264,4615	21,38	34,88	268,3077	21,88
33,39	256,8462	20,39	33,89	260,6923	20,89	34,39	264,5385	21,39	34,89	268,3846	21,89
33,40	256,9231	20,40	33,90	260,7692	20,90	34,40	264,6154	21,40	34,90	268,4615	21,90
33,41	257,0000	20,41	33,91	260,8462	20,91	34,41	264,6923	21,41	34,91	268,5385	21,91
33,42	257,0769	20,42	33,92	260,9231	20,92	34,42	264,7692	21,42	34,92	268,6154	21,92
33,43	257,1538	20,43	33,93	261,0000	20,93	34,43	264,8462	21,43	34,93	268,6923	21,93
33,44	257,2308	20,44	33,94	261,0769	20,94	34,44	264,9231	21,44	34,94	268,7692	21,94
33,45	257,3077	20,45	33,95	261,1538	20,95	34,45	265,0000	21,45	34,95	268,8462	21,95
33,46	257,3846	20,46	33,96	261,2308	20,96	34,46	265,0769	21,46	34,96	268,9231	21,96
33,47	257,4615	20,47	33,97	261,3077	20,97	34,47	265,1538	21,47	34,97	269,0000	21,97
33,48	257,5385	20,48	33,98	261,3846	20,98	34,48	265,2308	21,48	34,98	269,0769	21,98
33,49	257,6154	20,49	33,99	261,4615	20,99	34,49	265,3077	21,49	34,99	269,1538	21,99



Agg. aki kr./kg	Aallaavik	Akitsuut %	Agg. aki kr./kg	Aallaavik	Akitsuut %	Agg. aki kr./kg	Aallaavik	Akitsuut %	Agg. aki kr./kg	Aallaavik	Akitsuut %
35,00	269,2308	22,00	35,50	273,0769	22,50	36,00	276,9231	23,00	36,50	280,7692	23,50
35,01	269,3077	22,01	35,51	273,1538	22,51	36,01	277,0000	23,01	36,51	280,8462	23,51
35,02	269,3846	22,02	35,52	273,2308	22,52	36,02	277,0769	23,02	36,52	280,9231	23,52
35,03	269,4615	22,03	35,53	273,3077	22,53	36,03	277,1538	23,03	36,53	281,0000	23,53
35,04	269,5385	22,04	35,54	273,3846	22,54	36,04	277,2308	23,04	36,54	281,0769	23,54
35,05	269,6154	22,05	35,55	273,4615	22,55	36,05	277,3077	23,05	36,55	281,1538	23,55
35,06	269,6923	22,06	35,56	273,5385	22,56	36,06	277,3846	23,06	36,56	281,2308	23,56
35,07	269,7692	22,07	35,57	273,6154	22,57	36,07	277,4615	23,07	36,57	281,3077	23,57
35,08	269,8462	22,08	35,58	273,6923	22,58	36,08	277,5385	23,08	36,58	281,3846	23,58
35,09	269,9231	22,09	35,59	273,7692	22,59	36,09	277,6154	23,09	36,59	281,4615	23,59
35,10	270,0000	22,10	35,60	273,8462	22,60	36,10	277,6923	23,10	36,60	281,5385	23,60
35,11	270,0769	22,11	35,61	273,9231	22,61	36,11	277,7692	23,11	36,61	281,6154	23,61
35,12	270,1538	22,12	35,62	274,0000	22,62	36,12	277,8462	23,12	36,62	281,6923	23,62
35,13	270,2308	22,13	35,63	274,0769	22,63	36,13	277,9231	23,13	36,63	281,7692	23,63
35,14	270,3077	22,14	35,64	274,1538	22,64	36,14	278,0000	23,14	36,64	281,8462	23,64
35,15	270,3846	22,15	35,65	274,2308	22,65	36,15	278,0769	23,15	36,65	281,9231	23,65
35,16	270,4615	22,16	35,66	274,3077	22,66	36,16	278,1538	23,16	36,66	282,0000	23,66
35,17	270,5385	22,17	35,67	274,3846	22,67	36,17	278,2308	23,17	36,67	282,0769	23,67
35,18	270,6154	22,18	35,68	274,4615	22,68	36,18	278,3077	23,18	36,68	282,1538	23,68
35,19	270,6923	22,19	35,69	274,5385	22,69	36,19	278,3846	23,19	36,69	282,2308	23,69
35,20	270,7692	22,20	35,70	274,6154	22,70	36,20	278,4615	23,20	36,70	282,3077	23,70
35,21	270,8462	22,21	35,71	274,6923	22,71	36,21	278,5385	23,21	36,71	282,3846	23,71
35,22	270,9231	22,22	35,72	274,7692	22,72	36,22	278,6154	23,22	36,72	282,4615	23,72
35,23	271,0000	22,23	35,73	274,8462	22,73	36,23	278,6923	23,23	36,73	282,5385	23,73
35,24	271,0769	22,24	35,74	274,9231	22,74	36,24	278,7692	23,24	36,74	282,6154	23,74
35,25	271,1538	22,25	35,75	275,0000	22,75	36,25	278,8462	23,25	36,75	282,6923	23,75
35,26	271,2308	22,26	35,76	275,0769	22,76	36,26	278,9231	23,26	36,76	282,7692	23,76
35,27	271,3077	22,27	35,77	275,1538	22,77	36,27	279,0000	23,27	36,77	282,8462	23,77
35,28	271,3846	22,28	35,78	275,2308	22,78	36,28	279,0769	23,28	36,78	282,9231	23,78
35,29	271,4615	22,29	35,79	275,3077	22,79	36,29	279,1538	23,29	36,79	283,0000	23,79
35,30	271,5385	22,30	35,80	275,3846	22,80	36,30	279,2308	23,30	36,80	283,0769	23,80
35,31	271,6154	22,31	35,81	275,4615	22,81	36,31	279,3077	23,31	36,81	283,1538	23,81
35,32	271,6923	22,32	35,82	275,5385	22,82	36,32	279,3846	23,32	36,82	283,2308	23,82
35,33	271,7692	22,33	35,83	275,6154	22,83	36,33	279,4615	23,33	36,83	283,3077	23,83
35,34	271,8462	22,34	35,84	275,6923	22,84	36,34	279,5385	23,34	36,84	283,3846	23,84
35,35	271,9231	22,35	35,85	275,7692	22,85	36,35	279,6154	23,35	36,85	283,4615	23,85
35,36	272,0000	22,36	35,86	275,8462	22,86	36,36	279,6923	23,36	36,86	283,5385	23,86
35,37	272,0769	22,37	35,87	275,9231	22,87	36,37	279,7692	23,37	36,87	283,6154	23,87
35,38	272,1538	22,38	35,88	276,0000	22,88	36,38	279,8462	23,38	36,88	283,6923	23,88
35,39	272,2308	22,39	35,89	276,0769	22,89	36,39	279,9231	23,39	36,89	283,7692	23,89
35,40	272,3077	22,40	35,90	276,1538	22,90	36,40	280,0000	23,40	36,90	283,8462	23,90
35,41	272,3846	22,41	35,91	276,2308	22,91	36,41	280,0769	23,41	36,91	283,9231	23,91
35,42	272,4615	22,42	35,92	276,3077	22,92	36,42	280,1538	23,42	36,92	284,0000	23,92
35,43	272,5385	22,43	35,93	276,3846	22,93	36,43	280,2308	23,43	36,93	284,0769	23,93
35,44	272,6154	22,44	35,94	276,4615	22,94	36,44	280,3077	23,44	36,94	284,1538	23,94
35,45	272,6923	22,45	35,95	276,5385	22,95	36,45	280,3846	23,45	36,95	284,2308	23,95
35,46	272,7692	22,46	35,96	276,6154	22,96	36,46	280,4615	23,46	36,96	284,3077	23,96
35,47	272,8462	22,47	35,97	276,6923	22,97	36,47	280,5385	23,47	36,97	284,3846	23,97
35,48	272,9231	22,48	35,98	276,7692	22,98	36,48	280,6154	23,48	36,98	284,4615	23,98
35,49	273,0000	22,49	35,99	276,8462	22,99	36,49	280,6923	23,49	36,99	284,5385	23,99





Agg. aki kr./kg	Aallaavik	Akitsuut %	Agg. aki kr./kg	Aallaavik	Akitsuut %	Agg. aki kr./kg	Aallaavik	Akitsuut %	Agg. aki kr./kg	Aallaavik	Akitsuut %
37,00	284,6154	24,00	37,50	288,4615	24,50	38,00	292,3077	25,00	38,50	296,1538	25,50
37,01	284,6923	24,01	37,51	288,5385	24,51	38,01	292,3846	25,01	38,51	296,2308	25,51
37,02	284,7692	24,02	37,52	288,6154	24,52	38,02	292,4615	25,02	38,52	296,3077	25,52
37,03	284,8462	24,03	37,53	288,6923	24,53	38,03	292,5385	25,03	38,53	296,3846	25,53
37,04	284,9231	24,04	37,54	288,7692	24,54	38,04	292,6154	25,04	38,54	296,4615	25,54
37,05	285,0000	24,05	37,55	288,8462	24,55	38,05	292,6923	25,05	38,55	296,5385	25,55
37,06	285,0769	24,06	37,56	288,9231	24,56	38,06	292,7692	25,06	38,56	296,6154	25,56
37,07	285,1538	24,07	37,57	289,0000	24,57	38,07	292,8462	25,07	38,57	296,6923	25,57
37,08	285,2308	24,08	37,58	289,0769	24,58	38,08	292,9231	25,08	38,58	296,7692	25,58
37,09	285,3077	24,09	37,59	289,1538	24,59	38,09	293,0000	25,09	38,59	296,8462	25,59
37,10	285,3846	24,10	37,60	289,2308	24,60	38,10	293,0769	25,10	38,60	296,9231	25,60
37,11	285,4615	24,11	37,61	289,3077	24,61	38,11	293,1538	25,11	38,61	297,0000	25,61
37,12	285,5385	24,12	37,62	289,3846	24,62	38,12	293,2308	25,12	38,62	297,0769	25,62
37,13	285,6154	24,13	37,63	289,4615	24,63	38,13	293,3077	25,13	38,63	297,1538	25,63
37,14	285,6923	24,14	37,64	289,5385	24,64	38,14	293,3846	25,14	38,64	297,2308	25,64
37,15	285,7692	24,15	37,65	289,6154	24,65	38,15	293,4615	25,15	38,65	297,3077	25,65
37,16	285,8462	24,16	37,66	289,6923	24,66	38,16	293,5385	25,16	38,66	297,3846	25,66
37,17	285,9231	24,17	37,67	289,7692	24,67	38,17	293,6154	25,17	38,67	297,4615	25,67
37,18	286,0000	24,18	37,68	289,8462	24,68	38,18	293,6923	25,18	38,68	297,5385	25,68
37,19	286,0769	24,19	37,69	289,9231	24,69	38,19	293,7692	25,19	38,69	297,6154	25,69
37,20	286,1538	24,20	37,70	290,0000	24,70	38,20	293,8462	25,20	38,70	297,6923	25,70
37,21	286,2308	24,21	37,71	290,0769	24,71	38,21	293,9231	25,21	38,71	297,7692	25,71
37,22	286,3077	24,22	37,72	290,1538	24,72	38,22	294,0000	25,22	38,72	297,8462	25,72
37,23	286,3846	24,23	37,73	290,2308	24,73	38,23	294,0769	25,23	38,73	297,9231	25,73
37,24	286,4615	24,24	37,74	290,3077	24,74	38,24	294,1538	25,24	38,74	298,0000	25,74
37,25	286,5385	24,25	37,75	290,3846	24,75	38,25	294,2308	25,25	38,75	298,0769	25,75
37,26	286,6154	24,26	37,76	290,4615	24,76	38,26	294,3077	25,26	38,76	298,1538	25,76
37,27	286,6923	24,27	37,77	290,5385	24,77	38,27	294,3846	25,27	38,77	298,2308	25,77
37,28	286,7692	24,28	37,78	290,6154	24,78	38,28	294,4615	25,28	38,78	298,3077	25,78
37,29	286,8462	24,29	37,79	290,6923	24,79	38,29	294,5385	25,29	38,79	298,3846	25,79
37,30	286,9231	24,30	37,80	290,7692	24,80	38,30	294,6154	25,30	38,80	298,4615	25,80
37,31	287,0000	24,31	37,81	290,8462	24,81	38,31	294,6923	25,31	38,81	298,5385	25,81
37,32	287,0769	24,32	37,82	290,9231	24,82	38,32	294,7692	25,32	38,82	298,6154	25,82
37,33	287,1538	24,33	37,83	291,0000	24,83	38,33	294,8462	25,33	38,83	298,6923	25,83
37,34	287,2308	24,34	37,84	291,0769	24,84	38,34	294,9231	25,34	38,84	298,7692	25,84
37,35	287,3077	24,35	37,85	291,1538	24,85	38,35	295,0000	25,35	38,85	298,8462	25,85
37,36	287,3846	24,36	37,86	291,2308	24,86	38,36	295,0769	25,36	38,86	298,9231	25,86
37,37	287,4615	24,37	37,87	291,3077	24,87	38,37	295,1538	25,37	38,87	299,0000	25,87
37,38	287,5385	24,38	37,88	291,3846	24,88	38,38	295,2308	25,38	38,88	299,0769	25,88
37,39	287,6154	24,39	37,89	291,4615	24,89	38,39	295,3077	25,39	38,89	299,1538	25,89
37,40	287,6923	24,40	37,90	291,5385	24,90	38,40	295,3846	25,40	38,90	299,2308	25,90
37,41	287,7692	24,41	37,91	291,6154	24,91	38,41	295,4615	25,41	38,91	299,3077	25,91
37,42	287,8462	24,42	37,92	291,6923	24,92	38,42	295,5385	25,42	38,92	299,3846	25,92
37,43	287,9231	24,43	37,93	291,7692	24,93	38,43	295,6154	25,43	38,93	299,4615	25,93
37,44	288,0000	24,44	37,94	291,8462	24,94	38,44	295,6923	25,44	38,94	299,5385	25,94
37,45	288,0769	24,45	37,95	291,9231	24,95	38,45	295,7692	25,45	38,95	299,6154	25,95
37,46	288,1538	24,46	37,96	292,0000	24,96	38,46	295,8462	25,46	38,96	299,6923	25,96
37,47	288,2308	24,47	37,97	292,0769	24,97	38,47	295,9231	25,47	38,97	299,7692	25,97
37,48	288,3077	24,48	37,98	292,1538	24,98	38,48	296,0000	25,48	38,98	299,8462	25,98
37,49	288,3846	24,49	37,99	292,2308	24,99	38,49	296,0769	25,49	38,99	299,9231	25,99



Agg. aki kr./kg	Aallaavik	Akitsuu %	Agg. aki kr./kg	Aallaavik	Akitsuu %	Agg. aki kr./kg	Aallaavik	Akitsuu %	Agg. aki kr./kg	Aallaavik	Akitsuu %
39,00	300,0000	26,00	39,50	303,8462	26,50	40,00	307,6923	27,00	40,50	311,5385	27,50
39,01	300,0769	26,01	39,51	303,9231	26,51	40,01	307,7692	27,01	40,51	311,6154	27,51
39,02	300,1538	26,02	39,52	304,0000	26,52	40,02	307,8462	27,02	40,52	311,6923	27,52
39,03	300,2308	26,03	39,53	304,0769	26,53	40,03	307,9231	27,03	40,53	311,7692	27,53
39,04	300,3077	26,04	39,54	304,1538	26,54	40,04	308,0000	27,04	40,54	311,8462	27,54
39,05	300,3846	26,05	39,55	304,2308	26,55	40,05	308,0769	27,05	40,55	311,9231	27,55
39,06	300,4615	26,06	39,56	304,3077	26,56	40,06	308,1538	27,06	40,56	312,0000	27,56
39,07	300,5385	26,07	39,57	304,3846	26,57	40,07	308,2308	27,07	40,57	312,0769	27,57
39,08	300,6154	26,08	39,58	304,4615	26,58	40,08	308,3077	27,08	40,58	312,1538	27,58
39,09	300,6923	26,09	39,59	304,5385	26,59	40,09	308,3846	27,09	40,59	312,2308	27,59
39,10	300,7692	26,10	39,60	304,6154	26,60	40,10	308,4615	27,10	40,60	312,3077	27,60
39,11	300,8462	26,11	39,61	304,6923	26,61	40,11	308,5385	27,11	40,61	312,3846	27,61
39,12	300,9231	26,12	39,62	304,7692	26,62	40,12	308,6154	27,12	40,62	312,4615	27,62
39,13	301,0000	26,13	39,63	304,8462	26,63	40,13	308,6923	27,13	40,63	312,5385	27,63
39,14	301,0769	26,14	39,64	304,9231	26,64	40,14	308,7692	27,14	40,64	312,6154	27,64
39,15	301,1538	26,15	39,65	305,0000	26,65	40,15	308,8462	27,15	40,65	312,6923	27,65
39,16	301,2308	26,16	39,66	305,0769	26,66	40,16	308,9231	27,16	40,66	312,7692	27,66
39,17	301,3077	26,17	39,67	305,1538	26,67	40,17	309,0000	27,17	40,67	312,8462	27,67
39,18	301,3846	26,18	39,68	305,2308	26,68	40,18	309,0769	27,18	40,68	312,9231	27,68
39,19	301,4615	26,19	39,69	305,3077	26,69	40,19	309,1538	27,19	40,69	313,0000	27,69
39,20	301,5385	26,20	39,70	305,3846	26,70	40,20	309,2308	27,20	40,70	313,0769	27,70
39,21	301,6154	26,21	39,71	305,4615	26,71	40,21	309,3077	27,21	40,71	313,1538	27,71
39,22	301,6923	26,22	39,72	305,5385	26,72	40,22	309,3846	27,22	40,72	313,2308	27,72
39,23	301,7692	26,23	39,73	305,6154	26,73	40,23	309,4615	27,23	40,73	313,3077	27,73
39,24	301,8462	26,24	39,74	305,6923	26,74	40,24	309,5385	27,24	40,74	313,3846	27,74
39,25	301,9231	26,25	39,75	305,7692	26,75	40,25	309,6154	27,25	40,75	313,4615	27,75
39,26	302,0000	26,26	39,76	305,8462	26,76	40,26	309,6923	27,26	40,76	313,5385	27,76
39,27	302,0769	26,27	39,77	305,9231	26,77	40,27	309,7692	27,27	40,77	313,6154	27,77
39,28	302,1538	26,28	39,78	306,0000	26,78	40,28	309,8462	27,28	40,78	313,6923	27,78
39,29	302,2308	26,29	39,79	306,0769	26,79	40,29	309,9231	27,29	40,79	313,7692	27,79
39,30	302,3077	26,30	39,80	306,1538	26,80	40,30	310,0000	27,30	40,80	313,8462	27,80
39,31	302,3846	26,31	39,81	306,2308	26,81	40,31	310,0769	27,31	40,81	313,9231	27,81
39,32	302,4615	26,32	39,82	306,3077	26,82	40,32	310,1538	27,32	40,82	314,0000	27,82
39,33	302,5385	26,33	39,83	306,3846	26,83	40,33	310,2308	27,33	40,83	314,0769	27,83
39,34	302,6154	26,34	39,84	306,4615	26,84	40,34	310,3077	27,34	40,84	314,1538	27,84
39,35	302,6923	26,35	39,85	306,5385	26,85	40,35	310,3846	27,35	40,85	314,2308	27,85
39,36	302,7692	26,36	39,86	306,6154	26,86	40,36	310,4615	27,36	40,86	314,3077	27,86
39,37	302,8462	26,37	39,87	306,6923	26,87	40,37	310,5385	27,37	40,87	314,3846	27,87
39,38	302,9231	26,38	39,88	306,7692	26,88	40,38	310,6154	27,38	40,88	314,4615	27,88
39,39	303,0000	26,39	39,89	306,8462	26,89	40,39	310,6923	27,39	40,89	314,5385	27,89
39,40	303,0769	26,40	39,90	306,9231	26,90	40,40	310,7692	27,40	40,90	314,6154	27,90
39,41	303,1538	26,41	39,91	307,0000	26,91	40,41	310,8462	27,41	40,91	314,6923	27,91
39,42	303,2308	26,42	39,92	307,0769	26,92	40,42	310,9231	27,42	40,92	314,7692	27,92
39,43	303,3077	26,43	39,93	307,1538	26,93	40,43	311,0000	27,43	40,93	314,8462	27,93
39,44	303,3846	26,44	39,94	307,2308	26,94	40,44	311,0769	27,44	40,94	314,9231	27,94
39,45	303,4615	26,45	39,95	307,3077	26,95	40,45	311,1538	27,45	40,95	315,0000	27,95
39,46	303,5385	26,46	39,96	307,3846	26,96	40,46	311,2308	27,46	40,96	315,0769	27,96
39,47	303,6154	26,47	39,97	307,4615	26,97	40,47	311,3077	27,47	40,97	315,1538	27,97
39,48	303,6923	26,48	39,98	307,5385	26,98	40,48	311,3846	27,48	40,98	315,2308	27,98
39,49	303,7692	26,49	39,99	307,6154	26,99	40,49	311,4615	27,49	40,99	315,3077	27,99



Agg. aki kr./kg	Aallaavik	Akitsuut %	Agg. aki kr./kg	Aallaavik	Akitsuut %	Agg. aki kr./kg	Aallaavik	Akitsuut %	Agg. aki kr./kg	Aallaavik	Akitsuut %
41,00	315,3846	28,00	41,50	319,2308	28,50	42,00	323,0769	29,00	42,50	326,9231	29,50
41,01	315,4615	28,01	41,51	319,3077	28,51	42,01	323,1538	29,01	42,51	327,0000	29,51
41,02	315,5385	28,02	41,52	319,3846	28,52	42,02	323,2308	29,02	42,52	327,0769	29,52
41,03	315,6154	28,03	41,53	319,4615	28,53	42,03	323,3077	29,03	42,53	327,1538	29,53
41,04	315,6923	28,04	41,54	319,5385	28,54	42,04	323,3846	29,04	42,54	327,2308	29,54
41,05	315,7692	28,05	41,55	319,6154	28,55	42,05	323,4615	29,05	42,55	327,3077	29,55
41,06	315,8462	28,06	41,56	319,6923	28,56	42,06	323,5385	29,06	42,56	327,3846	29,56
41,07	315,9231	28,07	41,57	319,7692	28,57	42,07	323,6154	29,07	42,57	327,4615	29,57
41,08	316,0000	28,08	41,58	319,8462	28,58	42,08	323,6923	29,08	42,58	327,5385	29,58
41,09	316,0769	28,09	41,59	319,9231	28,59	42,09	323,7692	29,09	42,59	327,6154	29,59
41,10	316,1538	28,10	41,60	320,0000	28,60	42,10	323,8462	29,10	42,60	327,6923	29,60
41,11	316,2308	28,11	41,61	320,0769	28,61	42,11	323,9231	29,11	42,61	327,7692	29,61
41,12	316,3077	28,12	41,62	320,1538	28,62	42,12	324,0000	29,12	42,62	327,8462	29,62
41,13	316,3846	28,13	41,63	320,2308	28,63	42,13	324,0769	29,13	42,63	327,9231	29,63
41,14	316,4615	28,14	41,64	320,3077	28,64	42,14	324,1538	29,14	42,64	328,0000	29,64
41,15	316,5385	28,15	41,65	320,3846	28,65	42,15	324,2308	29,15	42,65	328,0769	29,65
41,16	316,6154	28,16	41,66	320,4615	28,66	42,16	324,3077	29,16	42,66	328,1538	29,66
41,17	316,6923	28,17	41,67	320,5385	28,67	42,17	324,3846	29,17	42,67	328,2308	29,67
41,18	316,7692	28,18	41,68	320,6154	28,68	42,18	324,4615	29,18	42,68	328,3077	29,68
41,19	316,8462	28,19	41,69	320,6923	28,69	42,19	324,5385	29,19	42,69	328,3846	29,69
41,20	316,9231	28,20	41,70	320,7692	28,70	42,20	324,6154	29,20	42,70	328,4615	29,70
41,21	317,0000	28,21	41,71	320,8462	28,71	42,21	324,6923	29,21	42,71	328,5385	29,71
41,22	317,0769	28,22	41,72	320,9231	28,72	42,22	324,7692	29,22	42,72	328,6154	29,72
41,23	317,1538	28,23	41,73	321,0000	28,73	42,23	324,8462	29,23	42,73	328,6923	29,73
41,24	317,2308	28,24	41,74	321,0769	28,74	42,24	324,9231	29,24	42,74	328,7692	29,74
41,25	317,3077	28,25	41,75	321,1538	28,75	42,25	325,0000	29,25	42,75	328,8462	29,75
41,26	317,3846	28,26	41,76	321,2308	28,76	42,26	325,0769	29,26	42,76	328,9231	29,76
41,27	317,4615	28,27	41,77	321,3077	28,77	42,27	325,1538	29,27	42,77	329,0000	29,77
41,28	317,5385	28,28	41,78	321,3846	28,78	42,28	325,2308	29,28	42,78	329,0769	29,78
41,29	317,6154	28,29	41,79	321,4615	28,79	42,29	325,3077	29,29	42,79	329,1538	29,79
41,30	317,6923	28,30	41,80	321,5385	28,80	42,30	325,3846	29,30	42,80	329,2308	29,80
41,31	317,7692	28,31	41,81	321,6154	28,81	42,31	325,4615	29,31	42,81	329,3077	29,81
41,32	317,8462	28,32	41,82	321,6923	28,82	42,32	325,5385	29,32	42,82	329,3846	29,82
41,33	317,9231	28,33	41,83	321,7692	28,83	42,33	325,6154	29,33	42,83	329,4615	29,83
41,34	318,0000	28,34	41,84	321,8462	28,84	42,34	325,6923	29,34	42,84	329,5385	29,84
41,35	318,0769	28,35	41,85	321,9231	28,85	42,35	325,7692	29,35	42,85	329,6154	29,85
41,36	318,1538	28,36	41,86	322,0000	28,86	42,36	325,8462	29,36	42,86	329,6923	29,86
41,37	318,2308	28,37	41,87	322,0769	28,87	42,37	325,9231	29,37	42,87	329,7692	29,87
41,38	318,3077	28,38	41,88	322,1538	28,88	42,38	326,0000	29,38	42,88	329,8462	29,88
41,39	318,3846	28,39	41,89	322,2308	28,89	42,39	326,0769	29,39	42,89	329,9231	29,89
41,40	318,4615	28,40	41,90	322,3077	28,90	42,40	326,1538	29,40	42,90	330,0000	29,90
41,41	318,5385	28,41	41,91	322,3846	28,91	42,41	326,2308	29,41	42,91	330,0769	29,91
41,42	318,6154	28,42	41,92	322,4615	28,92	42,42	326,3077	29,42	42,92	330,1538	29,92
41,43	318,6923	28,43	41,93	322,5385	28,93	42,43	326,3846	29,43	42,93	330,2308	29,93
41,44	318,7692	28,44	41,94	322,6154	28,94	42,44	326,4615	29,44	42,94	330,3077	29,94
41,45	318,8462	28,45	41,95	322,6923	28,95	42,45	326,5385	29,45	42,95	330,3846	29,95
41,46	318,9231	28,46	41,96	322,7692	28,96	42,46	326,6154	29,46	42,96	330,4615	29,96
41,47	319,0000	28,47	41,97	322,8462	28,97	42,47	326,6923	29,47	42,97	330,5385	29,97
41,48	319,0769	28,48	41,98	322,9231	28,98	42,48	326,7692	29,48	42,98	330,6154	29,98
41,49	319,1538	28,49	41,99	323,0000	28,99	42,49	326,8462	29,49	42,99	330,6923	29,99



Agg. aki kr./kg	Aallaavik	Akitsuut %	Agg. aki kr./kg	Aallaavik	Akitsuut %	Agg. aki kr./kg	Aallaavik	Akitsuut %	Agg. aki kr./kg	Aallaavik	Akitsuut %
43,00	330,7692	30,00	43,50	334,6154	30,50	44,00	338,4615	31,00	44,50	342,3077	31,50
43,01	330,8462	30,01	43,51	334,6923	30,51	44,01	338,5385	31,01	44,51	342,3846	31,51
43,02	330,9231	30,02	43,52	334,7692	30,52	44,02	338,6154	31,02	44,52	342,4615	31,52
43,03	331,0000	30,03	43,53	334,8462	30,53	44,03	338,6923	31,03	44,53	342,5385	31,53
43,04	331,0769	30,04	43,54	334,9231	30,54	44,04	338,7692	31,04	44,54	342,6154	31,54
43,05	331,1538	30,05	43,55	335,0000	30,55	44,05	338,8462	31,05	44,55	342,6923	31,55
43,06	331,2308	30,06	43,56	335,0769	30,56	44,06	338,9231	31,06	44,56	342,7692	31,56
43,07	331,3077	30,07	43,57	335,1538	30,57	44,07	339,0000	31,07	44,57	342,8462	31,57
43,08	331,3846	30,08	43,58	335,2308	30,58	44,08	339,0769	31,08	44,58	342,9231	31,58
43,09	331,4615	30,09	43,59	335,3077	30,59	44,09	339,1538	31,09	44,59	343,0000	31,59
43,10	331,5385	30,10	43,60	335,3846	30,60	44,10	339,2308	31,10	44,60	343,0769	31,60
43,11	331,6154	30,11	43,61	335,4615	30,61	44,11	339,3077	31,11	44,61	343,1538	31,61
43,12	331,6923	30,12	43,62	335,5385	30,62	44,12	339,3846	31,12	44,62	343,2308	31,62
43,13	331,7692	30,13	43,63	335,6154	30,63	44,13	339,4615	31,13	44,63	343,3077	31,63
43,14	331,8462	30,14	43,64	335,6923	30,64	44,14	339,5385	31,14	44,64	343,3846	31,64
43,15	331,9231	30,15	43,65	335,7692	30,65	44,15	339,6154	31,15	44,65	343,4615	31,65
43,16	332,0000	30,16	43,66	335,8462	30,66	44,16	339,6923	31,16	44,66	343,5385	31,66
43,17	332,0769	30,17	43,67	335,9231	30,67	44,17	339,7692	31,17	44,67	343,6154	31,67
43,18	332,1538	30,18	43,68	336,0000	30,68	44,18	339,8462	31,18	44,68	343,6923	31,68
43,19	332,2308	30,19	43,69	336,0769	30,69	44,19	339,9231	31,19	44,69	343,7692	31,69
43,20	332,3077	30,20	43,70	336,1538	30,70	44,20	340,0000	31,20	44,70	343,8462	31,70
43,21	332,3846	30,21	43,71	336,2308	30,71	44,21	340,0769	31,21	44,71	343,9231	31,71
43,22	332,4615	30,22	43,72	336,3077	30,72	44,22	340,1538	31,22	44,72	344,0000	31,72
43,23	332,5385	30,23	43,73	336,3846	30,73	44,23	340,2308	31,23	44,73	344,0769	31,73
43,24	332,6154	30,24	43,74	336,4615	30,74	44,24	340,3077	31,24	44,74	344,1538	31,74
43,25	332,6923	30,25	43,75	336,5385	30,75	44,25	340,3846	31,25	44,75	344,2308	31,75
43,26	332,7692	30,26	43,76	336,6154	30,76	44,26	340,4615	31,26	44,76	344,3077	31,76
43,27	332,8462	30,27	43,77	336,6923	30,77	44,27	340,5385	31,27	44,77	344,3846	31,77
43,28	332,9231	30,28	43,78	336,7692	30,78	44,28	340,6154	31,28	44,78	344,4615	31,78
43,29	333,0000	30,29	43,79	336,8462	30,79	44,29	340,6923	31,29	44,79	344,5385	31,79
43,30	333,0769	30,30	43,80	336,9231	30,80	44,30	340,7692	31,30	44,80	344,6154	31,80
43,31	333,1538	30,31	43,81	337,0000	30,81	44,31	340,8462	31,31	44,81	344,6923	31,81
43,32	333,2308	30,32	43,82	337,0769	30,82	44,32	340,9231	31,32	44,82	344,7692	31,82
43,33	333,3077	30,33	43,83	337,1538	30,83	44,33	341,0000	31,33	44,83	344,8462	31,83
43,34	333,3846	30,34	43,84	337,2308	30,84	44,34	341,0769	31,34	44,84	344,9231	31,84
43,35	333,4615	30,35	43,85	337,3077	30,85	44,35	341,1538	31,35	44,85	345,0000	31,85
43,36	333,5385	30,36	43,86	337,3846	30,86	44,36	341,2308	31,36	44,86	345,0769	31,86
43,37	333,6154	30,37	43,87	337,4615	30,87	44,37	341,3077	31,37	44,87	345,1538	31,87
43,38	333,6923	30,38	43,88	337,5385	30,88	44,38	341,3846	31,38	44,88	345,2308	31,88
43,39	333,7692	30,39	43,89	337,6154	30,89	44,39	341,4615	31,39	44,89	345,3077	31,89
43,40	333,8462	30,40	43,90	337,6923	30,90	44,40	341,5385	31,40	44,90	345,3846	31,90
43,41	333,9231	30,41	43,91	337,7692	30,91	44,41	341,6154	31,41	44,91	345,4615	31,91
43,42	334,0000	30,42	43,92	337,8462	30,92	44,42	341,6923	31,42	44,92	345,5385	31,92
43,43	334,0769	30,43	43,93	337,9231	30,93	44,43	341,7692	31,43	44,93	345,6154	31,93
43,44	334,1538	30,44	43,94	338,0000	30,94	44,44	341,8462	31,44	44,94	345,6923	31,94
43,45	334,2308	30,45	43,95	338,0769	30,95	44,45	341,9231	31,45	44,95	345,7692	31,95
43,46	334,3077	30,46	43,96	338,1538	30,96	44,46	342,0000	31,46	44,96	345,8462	31,96
43,47	334,3846	30,47	43,97	338,2308	30,97	44,47	342,0769	31,47	44,97	345,9231	31,97
43,48	334,4615	30,48	43,98	338,3077	30,98	44,48	342,1538	31,48	44,98	346,0000	31,98
43,49	334,5385	30,49	43,99	338,3846	30,99	44,49	342,2308	31,49	44,99	346,0769	31,99

