

						Below for BX 401 thru 463								
n_bx	mon	qtr	N/qtr	% by qtr	N Hem qtr name	Nhu season	N/Nhu- season	percent	n_items	N items per Nhu-season	% items by N- season	items/BX avg by month	n_items / n_bx by month	month
4	1	1				winter			52			13.0	13.0	Jan
3	2	1				winter			59			19.7	19.7	Feb
1	3	1	8	8%	winter	winter	9	9%	13	160	7%	13.0	13.0	Mar
4	4	2				spring			86			21.5	21.5	Apr
4	5	2				spring	8	8%	54	140	6%	13.5	13.5	May
6	6	2	14	14%	spring	summer			134			22.3	22.3	Jun
9	7	3				summer			215			23.9	23.9	Jul
10	8	3				summer	25	25%	242	591	26%	24.2	24.2	Aug
7	9	3	26	26%	summer	autumn			209			29.9	29.9	Sep
7	10	4				autumn			115			16.4	16.4	Oct
7	11	4				autumn	21	21%	337	661	29%	48.1	48.1	Nov
1	12	4	15	15%	fall	winter			36			36.0	36.0	Dec
5.25	=avg							avg:	129.33					
63	=total							total:	1552					
2016-06-10	earliest BX date, BX401						38.8	= Average items per month						
2019-11-03	last BX date, BX463						1.6	= Average BX's per month						
40	number of months													
			Remember this here excludes the SXs											