Madison Metropolitan School District	DAILY SNACK COUNT FORM	Snack Program
DATE:	DATE:	DATE:
Meals received /prepared  Meals from previous day +	Meals received /prepared  Meals from previous day +	Meals received /prepared  Meals from previous day +
Total Meals Available =A	Total Meals Available =A	Total Meals Available =A
First Meals Served to Children (Cross off number as each child receives a meal)  1	First Meals Served to Children (cross off number as each child receives a meal)  1 2 3 4 5 6 7 8 9 10  11 12 13 14 15 16 17 18 19 20  21 22 23 24 25 26 27 28 29 30  31 32 33 34 35 36 37 38 39 40  41 42 43 44 45 46 47 48 49 50  51 52 53 54 55 56 57 58 59 60  61 62 63 64 65 66 67 68 69 70  71 72 73 74 75 76 77 78 79 80  81 82 83 84 85 86 87 88 89 90  91 92 93 94 95 96 97 98 99 100  101 102 103 104 105 106 107 108 109 110  111 112 113 114 115 116 117 118 119 120  121 122 123 124 125 126 127 128 129 130  131 132 133 134 135 136 137 138 139 140  141 142 143 144 145 146 147 148 149 150	First Meals Served to Children (Cross off number as each child receives a meal)  1 2 3 4 5 6 7 8 9 10  11 12 13 14 15 16 17 18 19 20  21 22 23 24 25 26 27 28 29 30  31 32 33 34 35 36 37 38 39 40  41 42 43 44 45 46 47 48 49 50  51 52 53 54 55 56 57 58 59 60  61 62 63 64 65 66 67 68 69 70  71 72 73 74 75 76 77 78 79 80  81 82 83 84 85 86 87 88 89 90  91 92 93 94 95 96 97 98 99 100  101 102 103 104 105 106 107 108 109 110  111 112 113 114 115 116 117 118 119 120  121 122 123 124 125 126 127 128 129 130  131 132 133 134 135 136 137 138 139 140  141 142 143 144 145 146 147 148 149 150
Total First Meals = B	<b>Total First Meals</b> = B	<b>Total First Meals</b> = B
Total leftover meals + C	Total leftover meals + C	Total leftover meals + C
Total of items $B + C = D$ Item A should be equal to item D	Total of items B + C = D  Item A should be equal to item D	Total of items $B + C = D$ Item A should be equal to item D
Food Item Received Quantity Quantity Quantity	Food Item Received Quantity Quantity Quantity	Food Item Received Quantity Quantity Quantity

Food Item Received	<u>Quantity</u> <u>Prepared</u>	<u>Used</u>	<u>Quantity</u> <u>Leftover</u>
Carryover			

Food Item Received	Quantity	Quantity	Quantity
		4	
	<u>Prepared</u>	<u>Used</u>	<u>Leftover</u>
Carryover			

Food Item Received	<u>Quantity</u> <u>Prepared</u>	<u>Quantity</u> <u>Used</u>	<u>Quantity</u> <u>Leftover</u>
<u>Carryover</u>			
,			

Carryover

Carryover

Madison Metropolitan School District	DAILY SNACK COUNT FORM	Snack Program
DATE:	DATE:	WEEKLY SUMMARY Complete this weekly summary for the days meals were served
Meals received /prepared  Meals from previous day +	Meals received /prepared Meals from previous day +	during this week.  #Snacks: This is the total number of complete snacks served to children. Obtain from box B of daily meal count form.
Total Meals Available =A  First Meals Served to Children (Cross off number as each child receives a meal)  1 2 3 4 5 6 7 8 9 10	Total Meals Available = A  First Meals Served to Children (Cross off number as each child receives a meal)  1 2 3 4 5 6 7 8 9 10	#Leftovers: This is the total number of complete snacks leftover, obtain from box C. Meal orders should be adjusted based on the number of snack leftover. If refrigeration is available these meals can be saved for service the next day. Leftovers will be charged to the program if snack counts are not adjusted properly.
11       12       13       14       15       16       17       18       19       20         21       22       23       24       25       26       27       28       29       30         31       32       33       34       35       36       37       38       39       40         41       42       43       44       45       46       47       48       49       50         51       52       53       54       55       56       57       58       59       60         61       62       63       64       65       66       67       68       69       70         71       72       73       74       75       76       77       78       79       80         81       82       83       84       85       86       87       88       89       90         91       92       93       94       95       96       97       98       99       100         101       102       103       104       105       106       107       108       109       11         111	11       12       13       14       15       16       17       18       19       20         21       22       23       24       25       26       27       28       29       30         31       32       33       34       35       36       37       38       39       40         41       42       43       44       45       46       47       48       49       50         51       52       53       54       55       56       57       58       59       60         61       62       63       64       65       66       67       68       69       70         71       72       73       74       75       76       77       78       79       80         81       82       83       84       85       86       87       88       89       90         91       92       93       94       95       96       97       98       99       100         101       102       103       104       105       106       107       108       109       110         111	#Snacks # Leftovers  MON  TUES  WED  THUR  FRI  TOTAL  Comments from Site Supervisor:
<b>Total First Meals</b> = B	Total First Meals = B	
Total leftover meals + C	Total leftover meals + C÷	By signing below, I certify that the information provided is true and accurate to the best of my knowledge.
Total of items $B + C = D$ Item A should be equal to item D	Total of items B + C = D  Item A should be equal to item D	Signature of Site Supervisor Date
Food Item Received Quantity Prepared Used Leftover	Food Item Received Quantity Quantity Quantity Prepared Used Leftover	