## Dogo 1

## North Clay Middle School

Page 1 April April									
Monday	Tuesday	Wednesday	Thursday	Mar 31, 2025 Friday					
	Apr - 1	Apr - 2	Apr - 3	Apr - 4					
	PARFAIT CEREAL GRAPES JUICE MILK, VARIETY	BISCUITS & GRAVY CEREAL Kiwi JUICE MILK, VARIETY	FRENCH TOAST/SAUSAGE SAUSAGE LINKS CEREAL GRAPES JUICE MILK, VARIETY	Muffin (assorted) CEREAL pop tart ORANGES JUICE MILK, VARIETY					
Apr - 7	Apr - 8	Apr - 9	Apr - 10	Apr - 11					
DONUTS Breakfast Bar CEREAL Apples JUICE MILK, VARIETY	Piggle stick CEREAL Apple Slice JUICE MILK, VARIETY	BREAKFAST PIZZA CEREAL Apple Slice JUICE MILK, VARIETY	Dutch Waffle SAUSAGE LINKS CEREAL Apple Slice JUICE MILK, VARIETY	Muffin (assorted) CEREAL pop tart Kiwi JUICE MILK, VARIETY					
Apr - 14	Apr - 15	Apr - 16	Apr - 17	Apr - 18					
DONUTS CEREAL pop tart Apples JUICE MILK, VARIETY	EGG OMELET Sausage Patty BISCUIT CEREAL Kiwi JUICE MILK, VARIETY	PARFAIT CEREAL GRAPES JUICE MILK, VARIETY	Muffin (assorted) CEREAL Apple Slice JUICE MILK, VARIETY	NO SCHOOL TODAY					
Apr - 21	Apr - 22	Apr - 23	Apr - 24	Apr - 25					
DONUTS CEREAL Breakfast Bar Apples JUICE MILK, VARIETY	PANCAKES Sausage Patty CEREAL Kiwi JUICE MILK, VARIETY	BREAKFAST SANDWICH CEREAL GRAPES JUICE MILK, VARIETY	Dutch Waffle SAUSAGE LINKS CEREAL Apple Slice JUICE MILK, VARIETY	Muffin (assorted) CEREAL pop tart Kiwi JUICE MILK, VARIETY					
Apr - 28	Apr - 29	Apr - 30							
DONUTS CEREAL pop tart Apples JUICE MILK, VARIETY	FRUDEL CEREAL Apple Slice JUICE MILK, VARIETY	Breakfast Bagel CEREAL GRAPES JUICE MILK, VARIETY							

			Weekly	% of				% of	Weekly
	Average		Target	Target		Average		Calories	Target
Calories	880		400-550	160%	Sugars	82.01*	g	37.26%	
Cholesterol	45	mg			Protein	21.44	g	9.74%	
Sodium	1625	mg	600		Carbohyd	146.20	g	66.43%	
Fiber	9.49	g			Tot. Fat	24.78	g	25.33%	<=30.0%
Iron	20.25	mg			Sat. Fat	7.90	g	8.08%	<10.00%
Calcium	1105.20	mg					•		
Vitamin A	1487	IŬ							
Vitamin C	29.46	mg							

\*N/A\* - denotes a nutrient that is either missing or incomplete for an individual ingredient. \* - denotes combined nutrient totals with either missing or incomplete nutrient data.