everage_categr Beverage	Beverage_prep	Calories	Total Fat (g)	Trans Fat (g)	Saturated Fat (g	a) Sodium (ma)	Total Carbohydra Cholesterol (n	ng) Dietary Fibre (g)	Sugars (a) Pro	otein (g)	Vitamin A (% DV) Vi	itamin C (% DV Calci	um (% DV) Iron (% DV)	Caffeine	(ma)	
offee Brewed Coffee	Short Short	3	0.	1 (9)	0 (0	0 5	0 0	0	0.	3 0%	0%	0%	0%	175	
offee Brewed Coffee	Tall	4	0.	1 (0 (0	0 10	0 0	0	0.	5 0%	0%	0%	0%	260	Count of Beverage_category
ffee Brewed Coffee		5	0.		0 (0	0 10	0 0	0		1 0%	0%		0%	330	
		5	0.		0 (0	0 10	0 0	0		1 0%	0%		0%	410	
ssic Espresso Caffè Latte	Short Nonfat Milk	70				0		10 0	9		6 10%	0%		0%	75	Frappuccino® Blended Coffee
sic Espresso Caffè Latte	2% Mik	100			2 0.	1 1	15 85	10 0	9		6 10%	0%		0%	75	9-99 Frappuccino® Light
sic Espresso Caffè Latte	Soymik	70				0	0 65	6 1	4		5 6%	0%		8%	75	5.0% Classic Espresso Drinks
sic Espresso Caffè Latte	Tall Nonfat Milk	100	0.3	2 0.:		0	5 120	15 0	14	1	0 15%	0%	30%	0%	75	Frappuccino® Blended
sic Espresso Caffè Latte	2% Mik	150		6	3 0.2	2 2	25 135 0 105	15 0	14	- 1	0 15%	0%		0%	75	14.9%
sic Espresso Caffè Latte	Soymilk Grande Nonfat M	110				0	5 150	10 1	- 6	1	8 10%	0% 0%		15% 0%	150	
sic Espresso Caffè Latte	2% Milk	190		7 3		2 3		19 0	10	1		2%		0%	150	Smoothies
sic Espresso Carre Latte sic Espresso Caffè Latte	Sovmik	150		7 3.1 5 0.1		2 3		13 1	17	1		2%		15%	150	3.7%
sic Espresso Caffè Latte	Venti Nonfat Milk	170				0 4		25 0	23	- 1		0%		0%	150	Shaken loed Beverages 7.4% Signature Espresso
	2% Milk	240		9 4.1		2 2		24 0	23	- 1	6 25%	2%		0%	150	7.4%
sic Espresso Caffè Latte	Soymik	190		7	1 0.	0	0 170	16 2	11	1		0%		25%	150	7.07.011
sic Espresso Caffè Mocha (W		110	1.1	5	1 (0	5 60	21 1	17		7 8%	0%		10%	85	Tazo9 Tea Drinks 21.5%
sic Espresso Caffè Mocha (W		130		4 :	2 0.	1 1		21 1	17		6 8%	0%		10%	85	
sic Espresso Caffè Mocha (W		110		5	1 (0	0 55	19 2	13		6 6%	0%		20%	85	
sic Espresso Caffè Mocha (W		170		2	1 (0	5 100	32 1	27	1	0 15%	0%		20%	95	
sic Espresso Caffè Mocha (W		200		6 3.1	.5 0.	1 2	20 115	32 1	26	- 1	0 15%	0%		20%	95	
sic Espresso Caffè Mocha (W	Vi Soymik	180		5 1.1	.5 (0	0 85	28 2	20		9 10%	0%	25%	30%	95	
sic Espresso Caffè Mocha (W	Vi Grande Nonfat M	220	2	5 1.5	.5 (0	5 125	43 2	34	1	3 20%	0%	35%	25%	175	
sic Espresso Caffè Mocha (W	Vi 2% Mik	260		8 4.1	.5 0.3	2 2	25 140	42 2	34	1	3 15%	2%	35%	25%	175	
sic Espresso Caffè Mocha (W	Vi Soymilk	230		7 :	2 (0	0 105	37 3	26	1	1 10%	0%	35%	10%	175	The pie chart illustrates the distribution of preferred beverage categories among customers. Classic Espresso Drinks are the m
sic Espresso Caffè Mocha (W	Vi Venti Nonfat Milk	280		3	2 (0 1	10 160	54 2	44	1	7 25%	0%	45%	30%	180	popular, making up 24% of the pie chart with a total of 58 votes. In contrast, the Coffee category is the least favored, representing
sic Espresso Caffè Mocha (W		340	1		6 0.3	2 3	30 180	53 2	43	- 1	7 20%	2%		30%	180	1.7% of the pie chart with just 4 votes. This clearly shows that customers prefer espresso-based drinks over regular coffee.
sic Espresso Caffè Mocha (W		290		9 2.1		0	0 140	47 4	33	1	4 15%	0%		50%	180	sylvania syl
sic Espresso Vanilla Latte (Or	r Short Nonfat Milk	100	0.			0	5 70	19 0	18		6 10%	0%		0%	75	
ic Espresso Vanilla Latte (Or		130	3.			1 1	1b 80	18 0	17		6 10%	0%	20%	0%	75	
ic Espresso Vanilla Latte (Or	r Soymik	110				0	0 60 5 110	16 1 28 0	13		5 6%	0%		8%	75	
ic Espresso Vanilla Latte (Or ic Espresso Vanilla Latte (Or	r Iail Nonfat Milk	150 200	0.3	2 0.		0 -	5 110 20 125	28 0	27		9 15% 9 15%	0%	30% 30%	0%	75 75	
ic Espressc Vanilla Latte (Or ic Espressc Vanilla Latte (Or		200 160		5 2.1 4 0.1		2		28 0 23 1	27		9 15% 7 10%	0%		0% 15%	75 75	
sic Espresso Vanilla Latte (Or sic Espresso Vanilla Latte (Or		160				0		23 1 37 0	20 35	1		0%		0%	75 150	Count of Beverages
iic Espresso Vanilla Latte (Or iic Espresso Vanilla Latte (Or		250		3 0.: 6 3.:		2 ^		37 0	35	1		2%		0%	150	Vanilla Bean (Without Brewed Coffee
sic Espresso Vanilla Latte (Or sic Espresso Vanilla Latte (Or		210		5 0.1		0 2		37 0	35 26	- 1	2 20% 9 10%	2%		15%	150	1.7%
sic Espresso Vanilla Latte (Or sic Espresso Vanilla Latte (Or		210				0 4		31 1 47 0	26 45	1		0%		0%	150	Strawberries & Caffé Late
sic Espresso Vanilla Latte (Or		320	0.	9 4.1		3 3	35 200	46 0	40	1	5 25%	2%		0%	150	3.7% Java Chip Carre Mocha (Without
sic Espresso Vanilla Latte (Or	r Sovmik	270		7	1 0	0	0 160	39 2	33	1	2 15%	0%	45%	20%	150	12%
ic Espresso Caffè Americano		5		0 (0 0	0	0 5	1 0	0	0	4 0%	0%	0%	0%	75	Caramel Vanilla Latte (Or
ic Espresso Caffè Americano	o Tall	10		0 (0 (0	0 10	2 0	0	-	1 0%	0%	2%	0%	150	1.2% Java Chip (Without Caffe Americano
ic Espresso Caffè Americano	o Grande	15		0	0 (0	0 15	3 0	0		1 0%	0%		0%	225	3.7%
ic Espresso Caffè Americano		25		0	0 (0	0 15	4 0	0		1 0%	0%		0%	300	Caramel (Without Cappuccine
ic Espresso Cappuccino	Short Nonfat Milk	50	0.	1 0.	.1 (0	5 60	8 0	7		5 8%	0%	15%	0%	75	Mocha (Without Espresso
ic Espresso Cappuccino	2% Mik	80		3 1.1	.5 0.	1 1	10 70	8 0	7		5 8%	0%	15%	0%	75	3.7%
sic Espresso Cappuccino	Soymilk	50	1.1	5 0.3	2 (0	0 40	4 0	3		3 4%	0%	10%	6%	75	Coffee Skinny Latta (Any
sic Espresso Cappuccino	Tall Nonfat Milk	60	0.	1 0.	.1 (0	5 70	9 0	8		6 10%	0%	20%	0%	75	Caramel Macchiato
sic Espresso Cappuccino	2% Mik	90	3.1	5 1.5	.5 0.	1 1	15 80	9 0	8		6 10%	0%	20%	0%	75	Iced Brewed Coffee 5.0% White Chocolate
sic Espresso Cappuccino	Soymilk	70		3 0.4	.4 (0	0 65	7 1	4		5 6%	0%	20%	8%	75	Tazo® Full-Leaf Red 5.0%
sic Espresso Cappuccino	Grande Nonfat M	80	0.3	2 0.	.1 (0	5 90	12 0	10		8 15%	0%	25%	0%	150	5.0% Hot Chocolate Tazz@ Full-Leaf Tea 5.0%
ssic Espresso Cappuccino	2% Milk	120		4 :	2 0.	1 1	15 100	12 0	10		8 10%	0%	25%	0%	150	5.0% Caramel Apple Spice
sic Espresso Cappuccino	Soymilk	100	3.1	5 0.4	.4 (0	0 80	9 1	5		7 8%	0%	25%	10%	150	Tazz/9 Green Tea
sic Espresso Cappuccino	Venti Nonfat Milk	110		2 0.:		0	5 120	16 0	14	1		0%		0%	150	5.0% Taze® Tea
	2% Mik	150		6 :	3 0.1	2 2	100	16 0	14	1	0 1076	0%		0%	150	Tazz® Chai Tea Latte
sic Espresso Cappuccino	Soymilk	120	4.5	5 0.1	.5 (0	0 110	11 1	7		9 10%	0%		15%	150	5.0%
sic Espresso Espresso	Solo	5		0 (0 (0	0 0	1 0	0	0.		0%		0%	75	
sic Espresso Espresso	Doppio	10		0 (0 (0	0 1	2 0	0		1 0%	0%		0%	150	
sic Espresso Skinny Latte (Ar		60				0	5 80	9 0	8		6 10%	0%		0%	75	
sic Espresso Skinny Latte (Ar		100				0	5 125	14 0	13		9 15%	0%		0%	75	
sic Espresso Skinny Latte (Ar	n Grande Nonfat M	120	0.3			0	5 160	18 0	16	1	2 20%	0%	35%	0%	150	
sic Espresso Skinny Latte (Ar	n Venti Nonfat Milk	160				0 1	10 200	24 0	21	- 1	5 25%	0%		0%	150 75	
ature Espres Caramel Macchi				1 0.5		0		17 0	15		6 10%	0%		0%		The pie chart displays the frequency of beverage choices made by customers. A total of 12 different beverages are represented in
ature Espres Caramel Macchi	nis 2% Milk	120		4 :	2 0.	1 1	15 80	16 0	15		5 10% 4 6%	0%		0% 8%	75	pie chart, each receiving an equal count. Meanwhile, 9 other types of beverages were the least chosen, also showing the sam number of votes. This highlights that while some beverages are popular, others are significantly less favored in the pie chart
ature Espres Caramel Macchi		100		1 0.1		0	0	14 1 25 0	11		4 6% 8 15%	0%		0%	75 75	number or voice. This my my make sum a period by a popular, others are significantly less tavored in the pie chart
				5 0.5		1 ^										
iture Espres Caramel Macchi iture Espres Caramel Macchi		180			3 0.	. 2		25 0 21 1	23		8 15% 7 10%	0%		0% 10%	75 75	
iture Espres Caramel Macchi iture Espres Caramel Macchi		150		1	1 1	0 1		21 1 35 0	17		7 10% 1 20%	0%		0%	75 150	
iture Espres Caramel Macchi iture Espres Caramel Macchi		190		7 3.1	.5 0.2		10 130 25 150	34 ^	32	1	0 15%	2%		0%	150	Count of Beverage_prep
iture Espres Caramei Macchi iture Espres Caramel Macchi		200		5	1 4	0		29 1	24		9 10%	0%		15%	150	count of Botologo_prop
iture Espres Caramei Macchi iture Espres Caramel Macchi	nis Venti Nonfat Mau	240		1	1	0 1		43 0	41	1		0%		0%	150	Whole Mik 200
ture Espres Caramel Macchi	nis 2% Milk	300		8 4.1	.5 0.3	2 3		43 0	40	1	3 20%	2%	40%	0%	150	6.8% Conne Donnie
ture Espres Caramel Macchi		250		7 1.1		0	5 140	36 1	31	1	1 15%	0%		20%	150	2.9%
ture Espres White Chocolate		180		3	2 (0		31 0	29		7 10%	0%		0%	75	Venti Nonfat Mik
sture Espres White Chocolate		200		6 3.1	.5 0.	1 1		31 0	29		7 8%	2%		0%	75	9.1% Grande Nonfat Milk Short Nonfat Milk
ature Espres White Chocolate		180		5 2.1		0		28 1	25		6 6%	0%		8%	75	Grande Norhal Milk 5.0%
ature Espres White Chocolate		270				0		47 0	45	1		2%		0%	75	10.7% 2% Mik
ture Espres White Chocolate	le 2% Mik	310		9 (6 0.	1 2	20 200	46 0	44	1	1 15%	2%		0%	75	Tall Nonfet Mik
ture Espres White Chocolate		280		8 3.1		0		42 1	39	1	0 10%	2%		10%	75	9.5%
ture Espres White Chocolate	le Grande Nonfat M	350		6 4.5		0 1	10 240	61 0	58	1	5 20%	2%	45%	2%	150	
ture Espres White Chocolate	te 2% Milk	400	1	1 :	7 0.1	2 2		61 0	58	1	5 15%	2%		0%	150	Saymilk 27 34
ture Espres White Chocolate	te Soymilk	370	1	0	5 (0	0 220	56 1	51	1	3 10%	2%		15%	150	27.3%
ture Espres White Chocolate	te Venti Nonfat Milk	450		7	6 (0 1	10 310	78 0	74	1	9 25%	2%		2%	150	
ture Espres White Chocolate		510			9 0.3	2 3	20	77 0	74	1	2070	4%		2%	150	
ture Espres White Chocolate		460		-	6 (0		70 1	64	1	6 15%	2%		20%	150	
ture Espres Hot Chocolate (130			1 (0	5 70	26 1	23		7 10%	0%		10%	10	
ture Espres Hot Chocolate (1		150			.5 0.	1 1		26 1	22		7 10%	0%		10%	10	
ture Espres Hot Chocolate (130		5	1 (0		23 2	18		6 6%	0%		20%	10	
ture Espres Hot Chocolate (1		190		2	1 (0	5 110	37 1	32	1	1 15%	0%		20%	20	The nie chart refere to the ingradients used in houseage preparation. Soumilly is shown as the most comment, and ingradient
ture Espres Hot Chocolate (230		7 3.5		2 2	20 120	37 1	32	1		0%		20%	20	The pie chart refers to the ingredients used in beverage preparation. Soymilk is shown as the most commonly used ingredient, accounting for 27.3% of the pie chart with 66 instances. In contrast, the least used ingredient appears only 4 times, making up
iture Espres Hot Chocolate (1	(V Soymilk	200		6 1.1		0	0 95	32 2	25		9 10%	0%	30%	30%	20	1.7% of the pie chart. This suggests that customers prefer soymilk as a key ingredient in their drinks.
ture Espres Hot Chocolate ((V Grande Nonfat M	240	2.	5 1.		0	5 140	48 2	41	- 1	4 20%	0%		25%	25	
ture Espres Hot Chocolate ((V 2% Milk	290		9	5 0.2	2 2		47 2	41	1	4 2070	2%		25%	25	
ture Espres Hot Chocolate (250		7 :	2 (0		41 3	32	1	2 1070	0%		10%	25	
ture Espres Hot Chocolate (320		3	2 (0 1		63 2	55	1	0 20%	0%		30%	30	
ature Espres Hot Chocolate (380		1 (6 0.3	3 3		63 2	54	- 1	7 25%	2%		30%	30	
	rv Sovmik	330		9 2.1	.6 (U		55 4	44	- 1	5 15%	0%	50%	50%	30	Calories
nature Espres Hot Chocolate (1 nature Espres Caramel Apple 5 nature Espres Caramel Apple 5	S Short	140		0 (0 (0		35 0 53 0	33		0 0%	0% 0%		0%	0	

0't F 0 tt- 0 0t-	280			0 00	70	0 05 0	001	001 001	0% 0	0.7%
Signature Espres Caramel Apple S Grande Signature Espres Caramel Apple S Venti	360	0	0 0	0 20	70	0 65 0	0% 0%	0% 0% 0% 0%	0% 0	0.0%
Tazo® Tea Drink: Tazo® Tea Short	300	0	0 0	0 20	0.0	0 83 0	0%	0% 0%	0% Varies	0.9%
Tazo® Tea Drink: Tazo® Tea Tall	0	0	0 0	0 0	0	0 0	0%	0% 0%	0% Varies	1.0%
Tazo® Tea Drink: Tazo® Tea Grande	0	0	0 0	0 0	0	0 0	0%	0% 0%	0% Varies	
Tazo® Tea Drinks Tazo® Tea Venti				0 0		0 0	0%	0% 0%	0% Varies	0.9%
Tazo® Tea Drink; Tazo® Chai Tea Short Nonfat Milk	100	0.1 0.		0 50	22	0 21 4	6%	0% 0%	0% Varies 0% 50	0.8%
Tazo® Tea Drink: Tazo® Chai Tea I Short Noriat Milk Tazo® Tea Drink: Tazo® Chai Tea I 2% Milk	120	0.1 0.		10 55		0 21 4				0.8%
Tazo® Tea Drink; Tazo® Chai Tea I Soymik Tazo® Tea Drink; Tazo® Chai Tea I Soymik	110	1.5 0.	1 0.1		22	0 21 4	6% 4%	0% 10% 0% 10%	0% 50 6% 50	0.8%
				0 45	20	0 18 3				0.4%
Tazo® Tea Drink: Tazo® Chai Tea (Tall Nonfat Milk	160	0.2 0.		5 80	34	0 32 6	10%	0% 20%	2% 70	
Tazo® Tea Drink: Tazo® Chai Tea I 2% Milk	190	3.5 1.		15 90	34	0 32 6	10%	0% 20%	2% 70	0.8%
Tazo® Tea Drinks Tazo® Chai Tea I Soymilk	160	2.5 0.		0 70	31	1 28 5	6%	0% 20%	10% 70	1.0%
Tazo® Tea Drinkt Tazo® Chai Tea I Grande Nonfat M	210	0.2 0.		5 105	45	0 43 8	15%	0% 25%	2% 95	0.8%
Tazo® Tea Drink: Tazo® Chai Tea I 2% Milk	240		2 0.1	20 115	45	0 42 8	10%	0% 25%	2% 95	
Tazo® Tea Drink: Tazo® Chai Tea I Soymilk	220	3.5 0.		0 90	41	1 37 6	8%	0% 25%	10% 95	1.0%
Tazo® Tea Drink: Tazo® Chai Tea I Venti Nonfat Milk	260	0.3 0.	.2 0	5 135	57	0 54 10	15%	0% 35%	2% 120	
Tazo® Tea Drink: Tazo® Chai Tea I 2% Milk	310	6	3 0.2	25 150	56	0 53 10	15%	2% 30%	2% 120	
Tazo® Tea Drink: Tazo® Chai Tea I Soymilk	280	4.5 0.	.5 0	0 115	51	1 46 8	10%	0% 30%	15% 120	
Tazo® Tea Drink: Tazo® Green Tes Short Nonfat Milk	130	0.2 0.	.1 0	5 85	26	0 25 7	10%	4% 20%	2% 25	
Tazo® Tea Drink: Tazo® Green Tes 2% Milk	170	4	2 0.1	15 95	26	0 25 7	10%	6% 20%	2% 25	
Tazo® Tea Drinks Tazo® Green Tes Soymilk	140	3 0.	4 0	0 70	22	1 20 6	8%	4% 20%	10% 25	The pie chart illustrates the calorie content per serving for various drinks. The White Chocolate Mocha (without whipped cream) is
Tazo® Tea Drink: Tazo® Green Te: Tall Nonfat Milk	210	0.4 0.		5 125	42	1 41 11	20%	10% 35%	4% 55	highlighted as having the highest calorie content, reaching 510 calories, making it the most caloric option in the pie chart. Conversely,
Tazo® Tea Drink: Tazo® Green Tes 2% Milk	260	6	3 0.2	25 140	41	1 40 10	15%	10% 35%	4% 55	the Tazo Drink is the least caloric, with a calorie count of 0, depending on the size. This shows a significant variation in calorie content
Tazo® Tea Drinks Tazo® Green Tes Soymilk	230	4.5 0.		0 110	36	2 33 9	10%	10% 35%	15% 55	among different drink choices represented in the pie chart.
Tazo® Tea Drink: Tazo® Green Te: Grande Nonfat M	290	0.5 0.	.0 0	10 160	50	1 50 14	25%	15% 45%	4% 80	
Tazo® Tea Drink; Tazo® Green Te; 2% Milk	350	0.5 0.	4 0.2	30 180	57	1 55 14	20%	15% 45%	4% 80	
Tazo® Tea Drink Tazo® Green Tei 2% Milk Tazo® Tea Drink Tazo® Green Tei Sovmilk	310		4 0.2	0 140	50	3 46 11	15%	15% 45%	25% 80	
Tazo® Tea Drink: Tazo® Green Tes Venti Nonfat Milk	370	0.5 0.	.3 0	10 200	73	2 71 18	30%	20% 60%		
Tazo® Tea Drinks Tazo® Green Tes 2% Milk	450	10	5 0.3	40 230	72	2 71 17	25%	20% 50%	6% 110	
Tazo® Tea Drink: Tazo® Green Tex Soymilk	390	8	1 0	0 180	64	4 58 14	20%	20% 60%	30% 110	
Tazo® Tea Drink: Tazo® Full-Leaf Short Nonfat Milk	80	0.1 0.		0 45	16	0 16 4	6%	0% 10%	0.00% varies	
Tazo® Tea Drink: Tazo® Full-Leaf 12% Milk	90	2	1 0.1	10 50	15	0 15 3	6%	0% 10%	0.00% varies	
Tazo® Tea Drink: Tazo® Full-Leaf * Soymilk	80	1.5 0.		0 40	14	0 13 3	4%	0% 10%	6.00% varies	
Tazo® Tea Drink: Tazo® Full-Leaf Tall Nonfat Milk	120	0.1 0.		5 65	23	0 23 5	10%	0% 20%	0.00% varies	
Tazo® Tea Drink: Tazo® Full-Leaf 2% Milk	140	3 1.		15 75	23	0 23 5	8%	0% 15%	0.00% varies	
Tazo® Tea Drinks Tazo® Full-Leaf `Soymilk	130	2.5 0.		0 60	21	1 19 4	6%	0% 20%	8.00% varies	
Tazo® Tea Drink: Tazo® Full-Leaf * Grande Nonfat M	150	0.2 0.	.1 0	5 85	31	0 31 7	15%	0% 25%	0.00% varies	
Tazo® Tea Drink: Tazo® Full-Leaf 12% Milk	190	4	2 0.1	15 95	31	0 30 7	10%	0% 25%	0.00% varies	
Tazo® Tea Drink; Tazo® Full-Leaf * Soymilk	170	3.5 0.	.4 0	0 80	27	1 25 6	8%	0% 25%	10.00% varies	
Tazo® Tea Drink: Tazo® Full-Leaf ' Venti Nonfat Milk	190	0.2 0.		5 110	39	0 39 9	15%	0% 30%	0.00% varies	
Tazo® Tea Drink: Tazo® Full-Leaf 12% Milk	230	5 2.	.5 0.2	20 125	38	0 38 9	15%	0% 30%	0.00% varies	
Tazn® Tea Drinks Tazn® Full-Leaf Sovmilk	210	4 0.		0 100	34	1 32 7	10%	0% 30%	15 00% varies	
Tazo® Tea Drink: Tazo® Full-Leaf I Short Nonfat Milk	80	0.1 0.		0 45	16	0 16 4	6%	0% 10%	0% 0	
Tazo® Tea Drink Tazo® Full-Leaf I 2% Milk	90	0.1 0.	1 0.1	10 50	15	0 15 3	6%	0% 10%	0% 0	
Tazo® Tea Drink Tazo® Full-Leaf I Soymik	80	1.5 0.		0 40	14	0 13 3	4%	0% 10%	6% 0	
Tazo® Tea Drink; Tazo® Full-Leaf I Tall Nonfat Milk	120				14	0 13 5				
		0.1 0.		5 65	23		10%	0% 20%	0% 0	
Tazo® Tea Drink: Tazo® Full-Leaf I 2% Milk	140	3 1.		15 75	23	0 23 5	8%	0% 15%	0% 0	
Tazo® Tea Drink: Tazo® Full-Leaf I Soymilk	130	2.5 0.		0 60	21	1 19 4	6%	0% 20%	8% 0	
Tazo® Tea Drinks Tazo® Full-Leaf I Grande Nonfat M	150	0.2 0.		5 85	31	0 31 7	15%	0% 25%	0% 0	
Tazo® Tea Drinks Tazo® Full-Leaf I 2% Milk	190	4	2 0.1	15 95	31	0 30 7	10%	0% 25%	0% 0	
Tazo® Tea Drink: Tazo® Full-Leaf I Soymilk	170	3.5 0.		0 80	27	1 25 6	8%	0% 25%	10% 0	
Tazo® Tea Drinks Tazo® Full-Leaf I Venti Nonfat Milk	190	0.2 0.		5 110	39	0 39 9	15%	0% 30%	0% 0	
Tazo® Tea Drinks Tazo® Full-Leaf I 2% Milk	230	5 2		20 125	38	0 38 9	15%	0% 30%	0% 0	
Tazo® Tea Drink: Tazo® Full-Leaf I Soymilk	210	4 0.	.5 0	0 100	34	1 32 7	10%	0% 30%	15% 0	
Shaken Iced Bev Iced Brewed Coff Tall	60	0	0 0	0 4	15	0 15 0.2	0%	0% 0%	0% 120	
Shaken Iced Bev Iced Brewed Coff Grande	90	0.1	0 0	0 5	21	0 21 0.3	0%	0% 0%	0% 165	
Shaken Iced Bev Iced Brewed Coff Venti	130	0.1	0 0	0 5	31	0 31 0.4	0%	0% 0%	0% 235	
Shaken Iced Bev Iced Brewed Coff Tall Nonfat Milk	80	0.1	0 0	0 25	18	0 18 2	2%	0% 6%	0% 90	
Shaken Iced Bev Iced Brewed Coff 2% Milk	90	1 0.	.5 0	5 25	18	0 18 2	2%	0% 6%	0.00%	
Shaken Iced Bev Iced Brewed Coff Soymilk	80	1 0.	.1 0	0 20	17	0 17 2	2%	0% 6%	0% 90	
Shaken Iced Bey Iced Brewed Coff Grande Nonfat M	110	0.1	0 0	0 30	24	0 24 2	4%	0% 8%	2% 90	
Shaken Iced Bey Iced Brewed Coff 2% Milk	120	1.5 0.	5 0	5 35	24	0 24 2	4%	0% 8%	0% 125	
Shaken Iced Bev Iced Brewed Coff Soymilk	110	1 0.		0 30	23	0 22 2	2%	0% 8%	0% 125	
Shaken Iced Rev Iced Brewed Coff Venti Nonfat Milk	160	0.1 0.		0 50	36	0 36 4	6%	0% 10%	4% 125	
Shaken Iced Bey Iced Brewed Cof 2% Milk	180	2	1 0.1	10 55	36	0 36 4	6%	0% 10%	0% 170	
Shaken Iced Beviced Brewed Coll Sovmik	170	1.5 0.		0 45	34	0 33 3	4%	0% 10%	0% 170	
Shaken Iced Bev Shaken Iced Tazi Tali	60	1.5 0.	.2 0	0 45			4%	0% 10%	6% 170	
Shaken Iced Bey Shaken Iced Tazi Tall Shaken Iced Bey Shaken Iced Tazi Grande	80	0	0 0	0 0	15	0 15 0	0%	0% 0%	6% 1/0 0% Varies	
		U	0 0	0 0						
Shaken Iced Bev Shaken Iced Tazi Venti	120	0	0 0	0 0	31	0 31 0	0%	0% 0%	0% Varies	
Shaken Iced Bev Shaken Iced Tazi Tali	100	0	0	u 0	25	0 24 0.1	0%	10% 0%	0% Varies	
Shaken Iced Bev Shaken Iced Taz Grande	130	0	0	u 0	33	0 33 0.1	0%	15% 0%	0% Varies	
Shaken Iced Bev Shaken Iced Taz Venti	190	0	0 0	0 0	49	0 49 0.1	0%	20% 0%	0% Varies	
Smoothies Banana Chocola Grande Nonfat M	280	2.5 1.	.ь 0	5 150	53	7 34 20	10%	15% 20%	0% Varies	
Smoothies Banana Chocolar 2% Milk	300	5 2		15 160	53	7 34 20	8%	15% 20%	20% 15	
Smoothies Banana Chocola Soymilk	290	4.5 1.		5 150	51	7 31 19	6%	15% 20%	20% 15	
Smoothies Orange Mango E Grande Nonfat M	260	1 0.		5 120	54	6 37 16	50%	80% 10%	30% 15	
Smoothies Orange Mango E 2% Milk	270	1.5 0.		5 125	53	6 37 16	50%	80% 10%	6% 0	
Smoothies Orange Mango B Soymilk	270	1.5 0.		5 120	53	6 36 15	50%	80% 10%	6% 0	
Smoothies Strawberry Bana Grande Nonfat M	290	1 0.	.3 0	5 125	58	7 41 16	4%	100% 10%	8% 0	
Smoothies Strawberry Bana 2% Milk	290	2	1 0	5 125	58	7 41 16	4%	100% 10%	8% 0	
Smoothies Strawberry Bana Soymilk	290	2 0.	.4 0	5 120	58	8 40 16	2%	100% 10%	8% 0	
Frappuccino® Bli Coffee Tall Nonfat Milk	160	0.1	0 0	0 160	36	0 36 3	4%	0% 10%	10% 0	
Frappuccino® Bli Coffee Whole Milk	180	2.5 1.		10 160	36	0 36 3	4%	0% 8%	0% 70	
Frappuccino® Bli Coffee Soymilk	160	1.5 0.	.2 0	0 150	35	0 34 2	4%	0% 10%	0% 70	
Frappuccino® Bli Coffee Grande Nonfat M	220	0.1 0.		0 210	51	0 50 4	6%	0% 10%	4% 70	
Frappuccino® Bli Coffee Whole Milk	240	3	2 0.1	10 220	50	0 50 3	4%	0% 10%	0% 95	
Frappuccino® Bli Coffee Soymilk	220	1.5 0.		0 210	49	0 47 3	4%	0% 10%	0% 95	
Frappuccino® Bi Coffee Venti Nonfat Milk	310	0.1 0.	1 0	5 300	70	0 69 6	10%	0% 20%	6% 95	
Frappuccino® Bil Coffee Whole Milk	350	5	3 0.2	15 300	70	0 69 5	8%	0% 25%	2% 130	
Frappuccino® Bi Coffee Soymik	310	2.5 0.		0 300	68	1 66 5	6%	0% 15%	2% 130	
Frappuccino® Bi Mocha (Without \ Tall Nonfat Milk	180	0.5 0.		0 300	42	1 66 5	4%	0% 20%	2% 130 8% 130	
Frappuccino® Bli Mocha (Without \ Whole Milk	200		2 0.1	10 160	42	1 40 3	4%	0% 8%	6% 70	
Frappuccino® Bli Mocha (Without \ Soymilk	180	2 0.		0 150	40	1 38 3	4%	0% 10%	10% 70	
Frappuccino® Bli Mocha (Without I Grande Nonfat M	260	1 0.		0 220	61	1 58 4	6%	0% 10%	8% 110	
Frappuccino® Bli Mocha (Without 1 Whole Milk	290	4 2.		10 220	61	1 58 4	4%	0% 10%	8% 110	
Frappuccino® Bli Mocha (Without 1 Soymilk	260	2.5 0.		0 220	59	1 55 4	4%	0% 10%	15% 110	
Frappuccino® Bli Mocha (Without I Venti Nonfat Milk	340	1 0.		5 300	80	1 76 7	10%	0% 15%	10% 140	
Frappuccino® Bli Mocha (Without \ Whole Milk	390	6 3.	.5 0.1	15 300	80	1 76 6	8%	0% 15%	10% 140	
Frappuccino® Bl Mocha (Without I Soymilk	350	3	1 0	0 290	78	2 73 6	6%	0% 20%	20% 140	
Frappuccino® Bli Caramel (Withou Tall Nonfat Milk	180	0.1	0 0	0 160	42	0 41 3	4%	0% 10%	0% 70	
Frappuccino® Bli Caramel (Withou Whole Milk	200	2.5 1.	.5 0.1	10 160	42	0 41 3	4%	0% 8%		
						-				

Fragspacendo Bilakwa Chip (White Whate Milk 30 0 0 250 67 2 62 5 6% 0% 10% 25% 110																						
Progression Contempor Co	Frappuccino® Bli Caramel (Withou Soymilk		180	1.5	0.2	0	0	150	40	0	39	2	4%	0%	10%	4%	70					
Properties Section S	Frappuccino® Bli Caramel (Withou Grande No	onfat M	280	0.1	0.1	0	0	220	60	0	59	4	6%	0%	10%	0%	100					
Progression of Linear William Miles William Will	Frappuccino® Bli Caramel (Withou Whole Mill	(280	3.5	2	0.1	10	220	60	0	59	3	4%	0%	10%	0%	100					
Frequencing Discourage (Wine-Vertical Bases Cally Wine-Vertical Bases	Frappuccino® Bli Caramel (Withou Soymilk		260	1.5	0.2	0	0	220	58	0	56	3	4%	0%	10%	6%	100					
Proposed Billian and Polymon (When Mark Billian and Polymon	Frappuccino® Bli Caramel (Withou Venti Nonf	at Milk	330	0.1	0.1	0	5	290	78	0	77	5	10%	0%	15%	2%	130					
Proposed Blank Park Winter Front Blank 20 3 2 0 0 170 47 1 44 4 4 5 5 5 5 5 5	Frappuccino® Bli Caramel (Withou Whole Mill		370	5	3	0.1	15	300	78	0	77	5	8%	0%	15%	2%	130					
Progressioned Manual College (Winter Springer August 1996) 10	Frappuccino® Bli Caramel (Withou Soymilk		340	2.5	0.3	0	0	290	75	1	73	5	6%	0%	20%	8%	130					
Frequence Blass And Del Willis Copy with A 20 4 3 0 0 0 170 45 1 42 0 0 6 6 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Frappuccino® Bli Java Chip (Withc Tall Nonfal	Milk	220	3	2	0	0	170	47	1	44	4	4%	0%	10%	20%	75					
Frequencies Blanch Only (Mitter Grownshouth Mit 30	Frappuccino® Bli Java Chip (Witho Whole Mill	(240	5	3.5	0.1	10	170	47	1	44	4	4%	0%	8%	20%	75					
Progression Blass And Copy (Witt- Workshout 1	Frappuccino® Bli Java Chip (Witho Soymilk		220	4	2.5	0	0	170	45	1	42	3	4%	0%	10%	20%	75					
Figogeneous Bit Aus City (Priver Very Method Mark 42 0 5 4 0 0 5 34 0 5 2 0 6 4 94 94 96 97 100 100 100 100 100 100 100 100 100 10	Frappuccino® Bli Java Chip (Witho Grande No	onfat M	310	4	3	0	0	250	67	2	62	5	6%	0%	10%	25%	110					
Figeogeoorial Balland City (William Ministry) (Will	Frappuccino® Bli Java Chip (Witho Whole Mill	(340	7	5	0.1	10	250	67	2	62	5	4%	0%	10%	25%	110					
Finge-concells al-war Cuty (Wint- Weine Mix 40 0 7 0 2 15 340 90 2 14 7 0 6 0 0 15 0 1 0 1 0 0 0 15 0 1 0 0 0 15 0 1 0 0 0 15 0 0 15 0 0 0 15 0 0 0 15 0 0 0 15 0 0 0 15 0 0 0 15 0 0 0 15 0 0 0 15 0 0 0 15 0 0 0 15 0 0 0 15 0 0 0 15 0 0 0 0	Frappuccino® Bli Java Chip (Witho Soymilk		310	6	3.5	0	0	240	65	2	60	4	4%	0%	10%	30%	110					
Frequencial Bull And Cuty Winter Supplies Supplie	Frappuccino® Bli Java Chip (Witho Venti Nonf	at Milk	420	5	4	0	5	340	90	2	84	7	10%	0%	20%	35%	145					
Frequencial Li Colfee	Frappuccino® Bli Java Chip (Witho Whole Mill		460	10	7	0.2	15	340	90	2	84	7	6%	0%	15%	35%	145					
Fragemental La Confere Verlink Mark 10 0.1 0.1 0.0 0.5 270 28 0.8 0.8 0.8 10 10 10 10 0.5 0.8 0.8 10 10 10 10 10 10 10 1	Frappuccino® Bli Java Chip (Witho Soymilk		430	8	4.5	0	0	330	88	3	80	6	6%	0%	20%	40%	145					
Fragenoscial Ly Coffee Well North Milk 10 0.5 0.1 0.1 0.5 2.70 3.4 0.3 3.5 8.5 8.5 9.5 10.0	Frappuccino® Lig Coffee Tall Nonfal	Milk	90	0.1	0	0	0	160	20	0	19	3	4%	0%	10%	0%	70					
Proposicional Light Mark 10 0.5 0.4 0 0.5 0.4 0.5	Frappuccino® Lig Coffee Grande No	onfat M	120	0.1	0.1	0	0	210	26	0	26	3	6%	0%	10%	0%	95					
Fragnescende Life	Frappuccino® Lig Coffee Venti Nonf	at Milk	160	0.1	0.1	0	5	270	34	0	33	5	8%	0%	15%	2%	120					
Proposition Life And Mark 10	Frappuccino® Lig Mocha Tall Nonfal	Milk	110	0.5	0.4	0	0	150	24	1	23	3	4%	0%	8%	6%	70					
Fragenoethic Li Carmam Clarich Mark 10	Frappuccino® Lig Mocha Grande No	onfat M	150	1	0.5	0	0	200	33	1	30	4	6%	0%	10%	8%	95					
Fragoscicion N. L. Gramer M. verill. Norther N. M. 20	Frappuccino® Lig Mocha Venti Nonf	at Milk	210	1	0.5	0	5	280	46	1	42	6	8%	0%	15%	10%	130					
Fragoscional Li Caramer Veril Nordial Maik 20	Frappuccino® Lię Caramel Tall Nonfal	Milk	100	0.1	0	0	0	140	23	0	23	3	4%	0%	8%	0%	65					
Figopocional Likewis Chip Grands Mark Figopocional Bistrated Figopocional Bistrated Figopocional Bistrated Figopocional Bistrated Mark Figopocional Bistrated Figopociona	Frappuccino® Lig Caramel Grande No	onfat M	150	0.1	0.1	0	0	200	33	0	32	3	6%	0%	10%	0%	90					
Figopocional Li, Java Chip	Frappuccino® Lig Caramel Venti Nonf	at Milk	200	0.1	0.1	0	5	270	44	0	43	5	8%	0%	15%	2%	120					
Fragouscional Bi-Strumbertiers A. C. Brundertiers A	Frappuccino® LigJava Chip Tall Nonfat	Milk	150	3	2	0	0	170	30	1	27	4	4%	0%	10%	20%	70					
Fragnescender Bis Removement & Colin Northal Mix	Frappuccino® Lig Java Chip Grande No	onfat M	220	4	3	0	0	240	43	2	39	5	6%	0%	10%	25%	105					
Fragouccinol Bi Strawberines A. C. Whiche Milk Fragouccinol Bi Strawberines A. C. Swink Fragouccinol Bi Strawberines A.	Frappuccino® Lig Java Chip Venti Nonf	at Milk	290	5	4	0	5	320	58	2	52	7	8%	0%	15%	35%	165					
Fragouccino Bill Siturationne AG Claymink Fragouccino Bill Siturationne	Frappuccino® Bli Strawberries & C Tall Nonfat	Milk	170	0.1	0.1	0	0	140	39	0	38	3	6%	6%	10%	2%	0					
Fiagopacendo Bi Strawberries A. C Orynde Milk Fiagopacendo Bi Strawb	Frappuccino® Bli Strawberries & C Whole Mill	(190	3	1.5	0.1	10	140	38	0	37	3	4%	6%	10%	2%	0					
Fragouccino Bi Silmaverimer & C. Owner Milk 20 4 2 0.1 10 190 53 0 52 4 6% 6% 19% 19% 4% 0 Fragouccino Bi Silmaverime & C. Owner Milk 310 0.2 0.1 0 0 180 51 1 49 3 4% 6% 19% 19% 10% 19% 0 Fragouccino Bi Silmaverime & C. Owner Milk 350 6 3 0.2 16 280 70 0 69 6 10% 9% 20% 4% 0 Fragouccino Bi Silmaverime & C. Owner Milk 350 3 2 0.4 0 0 250 67 1 64 5 6% 9% 20% 10% 0 Fragouccino Bi Silmaverime & C. Owner Milk 350 3 2 0.4 0 0 0 250 67 1 64 5 6% 9% 20% 10% 0 Fragouccino Bi Silmaverime & C. Owner Milk 350 3 2 0.4 0 0 1 0 10 0 39 0 38 4 6% 0% 10% 10% 0 Fragouccino Bi Silmaverime & C. Owner Milk 350 3 2 0.4 0 0 1 0 10 39 0 38 3 6% 0% 10% 10% 0 Fragouccino Bi Silmaverime & C. Owner Milk 350 3 5 2 0.1 10 0 10 39 0 38 3 6% 0% 10% 10% 0 Fragouccino Bi Silmaverime & C. Owner Milk 350 3 5 0 5 0 0 10 0 10 0 37 1 35 3 4% 0% 10% 10% 0 Fragouccino Bi Silmaverime & C. Owner Milk 350 5 0 5 0 0 10 0 10 0 37 1 35 3 4% 0% 10% 10% 0 Fragouccino Bi Silmaverim & C. Owner Milk 350 5 0 5 0 1 0 10 10 10 10 10 10 10 10 10 10 10	Frappuccino® Bli Strawberries & C Soymilk		170	1.5	0.2	0	0	135	37	1	35	3	4%	6%	10%	6%	0					
Fragospacion Bis Riversherries A C Verhice Milk 310 42 51 51 51 51 51 51 51 51 51 51 51 51 51	Frappuccino® Bli Strawberries & C Grande No	onfat M	230	0.2	0.1	0	0	190	53	0	52	4	8%	6%	15%	4%	0					
Fragouscender Bis Armaherimes A C Wind Nordist Misk	Frappuccino® Bli Strawberries & C Whole Mill	(260	4	2	0.1	10	190	53	0	52	4	6%	6%	15%	4%	0					
Fragouccinot® Bis Strawberries & C Symile Milk Fragouccinot® Bis Strawberries & C Symile Fragouccinot® Bis Strawbe	Frappuccino® Bli Strawberries & C Soymilk		240	2	0.2	0	0	180	51	1	49	3	4%	6%	15%	8%	0					
Frappuccino® Bi Strawberries & C Soymilk 320 3 2 0.4 0 0 250 67 1 64 5 6% 6% 20% 10% 0 Frappuccino® Bi Variable Bear (Will Tall Northel Milk 170 0.1 0.1 0.1 0.1 10 180 39 0 38 4 6% 0% 10% 0% 0 Frappuccino® Bi Variable Bear (Will Northel Milk 200 3.5 2 0.1 10 180 39 0 38 3 6% 0% 10% 0% 0 Frappuccino® Bi Variable Bear (Will Northel Milk 200 3.5 5 0.2 0 0 0 100 37 1 35 3 4% 0% 10% 0 6% 0	Frappuccino® Bli Strawberries & C Venti Nonf	at Milk	310	0.2	0.1	0	5		70	0	69	6	10%	8%	20%	4%	0					
Fragopocion/DBI Warnils Bean (WI Tall Variable Mark Windle Mark Wi	Frappuccino® Bli Strawberries & C Whole Mill		350	6	3	0.2	15	260	70	0	68	6	8%	8%	20%	4%	0					
Fragpuccino® Bi Vamilla Bean (Wil Whole Milk 200 3.5 2 0.1 10 160 39 0 38 3 6% 0% 10% 0 0% 0 Fragpuccino® Bi Vamilla Bean (Wil Soymilk 180 1.5 0.2 0 0 180 37 1 35 3 4% 0% 10% 6% 0	Frappuccino® Bli Strawberries & C Soymilk		320	32	0.4	0	0	250	67	1	64	5	6%	8%	20%	10%	0					
Fragprocino® Bi Variila Bean (Wil Soymilk 180 1.5 0.2 0 0 180 37 1 35 3 4% 0% 10% 6% 0	Frappuccino® Bli Vanilla Bean (Wit Tall Nonfat	Milk	170	0.1	0.1	0	0	160	39	0	38	4	6%	0%	10%	0%	0					
	Frappuccino® Bli Vanilla Bean (Wit Whole Mill	(200	3.5	2	0.1	10	160	39	0	38	3	6%	0%	10%	0%	0					
Fragpuocino® Bi Vanilla Bean (Wil Grande Northalt M 240 0.1 0.1 0 5 230 56 0 55 5 8% 0% 15% 0 0	Frappuccino® Bli Vanilla Bean (Wil Soymilk		180	1.5	0.2	0	0	160	37	1	35	3	4%	0%	10%	6%	0					
	Frappuccino® Bli Vanilla Bean (Wil Grande No	onfat M	240	0.1	0.1	0	5	230	56	0	55	5	8%	0%	15%	0%	0					