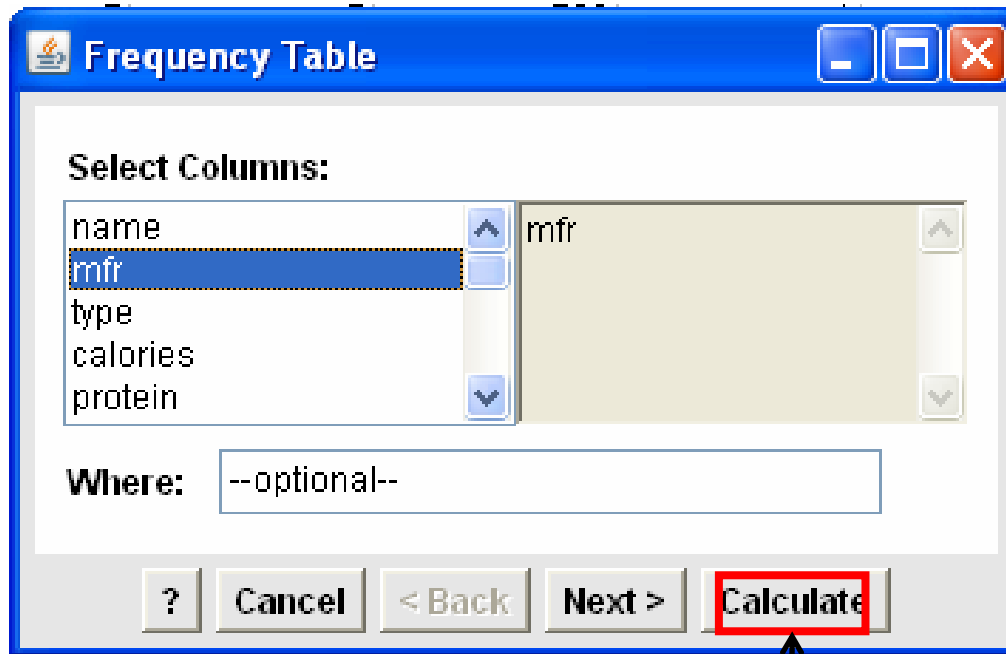


How to Make A Frequency Table (Using Cereal Data)

STEP 1. SELECT STAT → TABLES → FREQUENCY

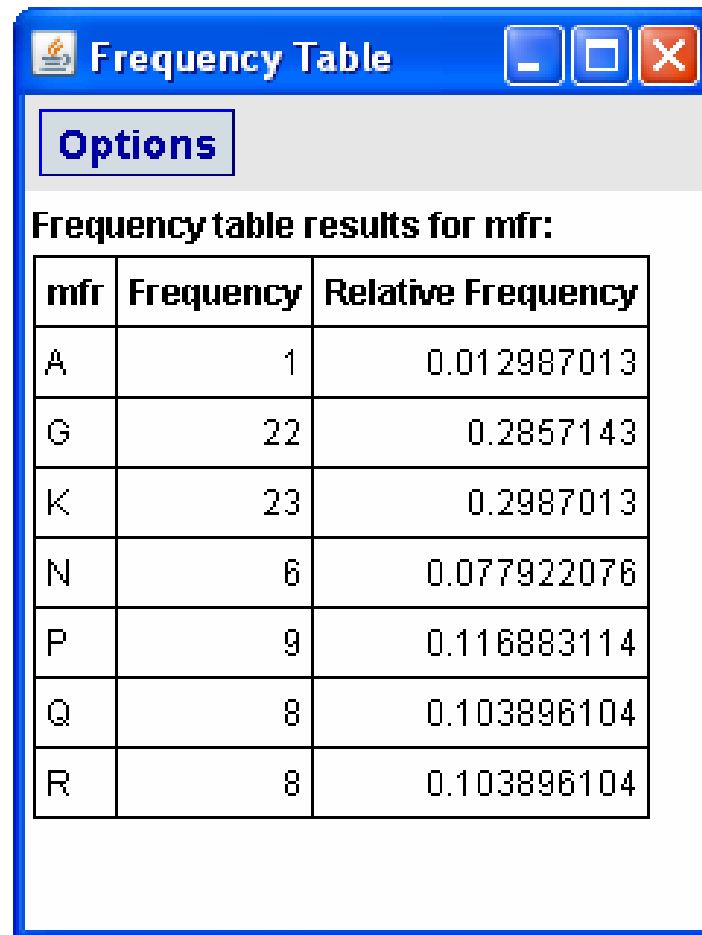
Row	name	Summary Stats	calories	protein	fat	sodium	fiber	carbo	sugars	potass	vitamins	shelf
1	100%_Bran	Tables ▶		4	1	130	10	5	6	280	25	
2	100%_Natur>	Frequency		3	5	15	2	8	8	135	0	
3	All-Bran	Contingency ▶		4	1	260	9	7	5	320	25	
4	All-Bran_with>	Z statistics ▶	C	50	4	0	140	14	8	0	330	25
5	Almond_Deli>	Proportions ▶	C	110	2	2	200	1	14	8	*	25
6	Apple_Cinna>	T statistics ▶	C	110	2	2	180	1.5	10.5	10	70	25
7	Apple_Jacks	Variance ▶	C	110	2	0	125	1	11	14	30	25
8	Basic_4	Regression ▶	C	130	3	2	210	2	18	8	100	25
9	Bran_Chex	ANOVA ▶	C	90	2	1	200	4	15	6	125	25
10	Bran_Flakes	Nonparametrics ▶	C	90	3	0	210	5	13	5	190	25
11	Cap'n'Crunch	Goodness-of-fit ▶	C	120	1	2	220	0	12	12	35	25
12	Cheerios	Control Charts ▶	C	110	6	2	290	2	17	1	105	25
13	Cinnamon_T>	Calculators ▶	C	120	1	3	210	0	13	9	45	25
14	Clusters		C	110	3	2	140	2	13	7	105	25
15	Cocoa_Puffs	G	C	110	1	1	180	0	12	13	55	25
16	Corn_Chex	R	C	110	2	0	280	0	22	3	25	25
17	Corn_Flakes	K	C	100	2	0	290	1	21	2	35	25
18	Corn_Pops	K	C	110	1	0	90	1	13	12	20	25
19	Count_Choc>	G	C	110	1	1	180	0	12	13	65	25
20	Cracklin'_Oa>	K	C	110	3	3	140	4	10	7	160	25
21	Cream_of_W>	N	H	100	3	0	80	1	21	0	*	0
22	Crispix	K	C	110	2	0	220	1	21	3	30	25
23	Crispy_Whea>	G	C	100	2	1	140	2	11	10	120	25

STEP 2. SELECT mfr → CLICK “CALCULATE”



Click Calculate

STEP 3. Result



The image shows a software window titled "Frequency Table" with a blue border and standard Windows window controls (minimize, maximize, close). Below the title bar is a tab labeled "Options". The main content area displays the text "Frequency table results for mfr:" followed by a table with three columns: "mfr", "Frequency", and "Relative Frequency". The table contains seven rows of data for different mfr categories: A, G, K, N, P, Q, and R.

mfr	Frequency	Relative Frequency
A	1	0.012987013
G	22	0.2857143
K	23	0.2987013
N	6	0.077922076
P	9	0.116883114
Q	8	0.103896104
R	8	0.103896104