

QUESTIONS FROM THE ANSWERS

Use the results in your computer printouts to find the information needed to fill in the blank boxes in the table below. If you're unsure how to do this, you will need to calculate the percentages yourself using the formulas found below the chart.

TO BE FILLED IN	Exact number (method: refer to table 1)	PERCENTAGE (method: see 2)	Associated Value
✓ Best overall (1st best)	127mg	4.100mg	The most because you did the least flour, and starch.
Worst (7th)	170mg	4.240mg	The most because you did the high flour portion with because you did the least flour and starch.
Other	15mg	More 10g Worse 20g	Not enough because you did the vegetables, other stuff, bran, fiber, and minerals.
✓ Worst 4 (1st 4)	170mg, 170g	More 10g, 10g Worse 10g, 10g 10g 10mg 10g, 10g 10g, 10g	Not enough because you did the developing center.
✓ Worst 5 (1st 5)	170g, 170g	Worse 10g worse 10g worse 10g	Not enough because you did the developing center.
Worst 6 (1st 6)	170g, 170g	1000g	Not enough because you did the developing center.
Worst	170g	worse 10g Worse 10g	Not enough because you did the