

Immediately following the Variable Assignment is a list of all subroutines and data blocks. This may be used as a table of contents to the program to find the routine being discussed as my comments will not necessarily follow in the same order as the listing. (Some parts need to be understood before preceding to others, so please excuse the apparent disorder -- I've tried to order things for ease of understanding, though some sections found a home in memory for the simple reason that there just was no place else for them to go!)

#### SIMPLE VARIATIONS TO TRY

VIP-OKER was designed to play a tournament style game of a length approaching a real life poker situation. This takes at least an hour which may be too long for you, or maybe you just want to quickly demonstrate your computer to a friend. The easiest way to adjust the length of the game is to give each player a lower or higher amount of money to start with.

The instruction at 0308 at the game beginning sets the value of all players' cash. V0 is set equal to the hex number equivalent of the amount of money you want to program, with a limit of 3F hex or \$63