

HOW MUCH ALCOHOL SHOULD I PROVIDE?

{ The average person consumes 2 drinks per hour at a party }

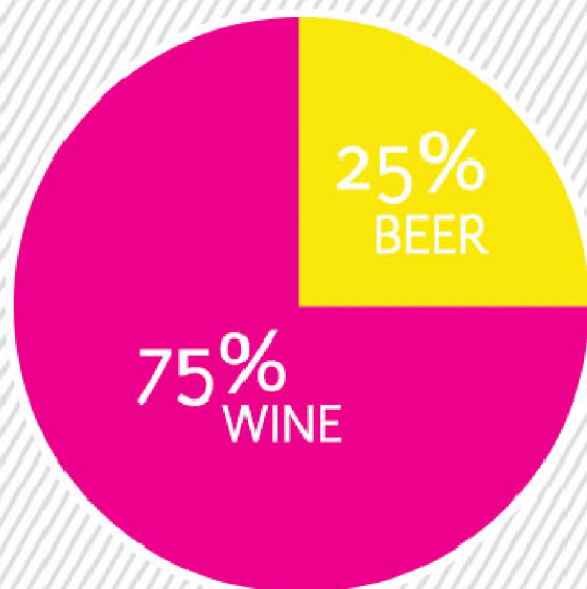
$$\begin{array}{ccccccc} 2 & \times & \underline{\hspace{2cm}} & = & \underline{\hspace{2cm}} & \times & \underline{\hspace{2cm}} & = & \underline{\hspace{2cm}} \\ \text{DRINKS} & & \text{NUMBER} & & \text{ONE HOUR} & & \text{HOURS OF} & & \text{TOTAL NUMBER} \\ \text{PER HOUR} & & \text{OF ATTENDEES} & & \text{OF DRINKS} & & \text{EVENT} & & \text{OF DRINKS} \\ & & & & & & & & \text{NEEDED} \end{array}$$



SERVING SIZES, PER PERSON, PER BOTTLE (OR KEG!)



MODIFIED FULL BAR

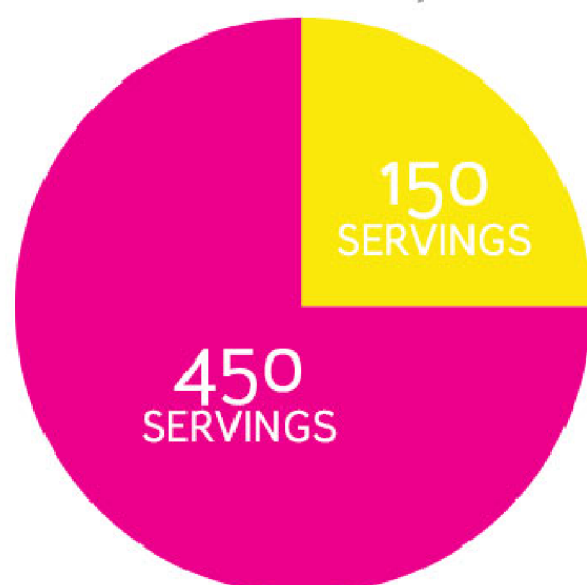
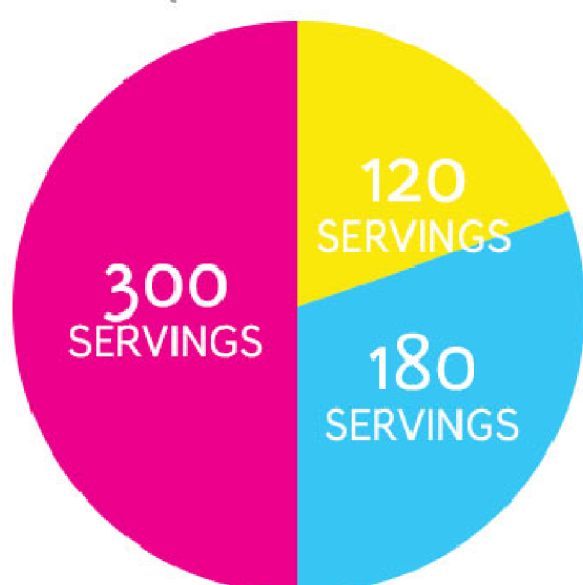


BEER & WINE ONLY

HOW MUCH OF EACH? BEER, WINE, & LIQUOR RATIOS

EXAMPLE SCENARIO

100 GUESTS, 6 HOURS, 600 SERVINGS
(THAT'S 1 SERVING PER PERSON PER HOUR)



WHAT YOU BUY

MODIFIED FULL BAR

10 BOTTLES OF LIQUOR
120 BOTTLES OF BEER*
75 BOTTLES OF WINE*

ESTIMATED
WINE COST*
\$1,500

BEER & WINE ONLY

112 BOTTLES OF WINE*
150 BOTTLES OF BEER
or 1 KEG OF BEER

ESTIMATED
WINE COST*
\$2,240

*CASE DISCOUNT OF 15% FOR 5 OR MORE CASES