Before or After (bonus)

## SOLUTION

For each bolded liqueur, take some letters to form the name of the drink. The number of letters to take is the number of "parts" in the cocktail. "Full measure" means to use the whole word. "Splash" or "float" means to take one letter. That's just to mix it up a little.

The bolded liqueurs are either apéritifs or digestifs. For apéritifs, take the letters from the beginning of the liqueur, and the end of the liqueur for digestifs.

DUTCH	
Two parts <b>DUbonnet</b> and three parts <b>scoTCH</b> , Your arms will be windmilling after a couple of these!	1=D
PORTAL CAKE A full measure of <b>PORT</b> is the base of this drink. Add one part each of <b>grappA</b> and <b>Lillet</b> , two of <b>CAva</b> . Finish off with one part <b>Kir</b> and a splash of <b>glenmorangiE</b> for a cocktail that's too good to be true. You'll tell your friends, but they'll say the drink is a lie!	3=R
C A V I T Y This simple mix of two parts <b>CAmpari,</b> three parts <b>akvaVIT</b> , and one part <b>chardonnaY</b> will satisfy your sweet tooth.	2=A
EYE PATCH With a base of one part <b>coffeE</b> , you'd expect this drink to wake you up. Add two parts <b>rYE</b> , two parts <b>grapPA</b> , and three parts <b>scoTCH</b> – this won't make you blind drunk, but it'll get you halfway there.	4=P
O V E R D O S E One part <b>limoncellO</b> and three parts each of <b>VERmouth</b> and <b>calvaDOS</b> is a dangerous start; but adding one part <b>glenkinchiE</b> makes it nearly fatal. Limit one per customer. Any more than that, and you might have one of these.	3=E
P I R A T E Begin with one part pilfered <b>Prosecco</b> , then make off with three parts <b>madelRA</b> , one part pinched <b>porT</b> , and one of diverted <b>dalwhinniE</b> . Then just relax and enjoy your booty.	3=R
B A Y O U For a taste of New Orleans, try this drink, composed of one part <b>Byrrh grand quinquina</b> , and two parts each of <b>chardonnAY</b> and <b>OUzo</b> .	3=Y

Use the price as an index into each drink name to form the final drink name, which is **DRAPERY**