## Adolescent Questionnaire

For each question below, put an " $X$ " in the box that is your best answer.

One drink is the same as...


| QUESTIONS | YES | NO |  |
| :--- | :--- | :--- | :--- |
| 1 | Have you ever ridden in a car driven by someone (including yourself) who was "high"or had <br> been using alcohol or drugs? |  |  |
| (2) | Do you ever use alcohol or drugs to relax, feel better about yourself, or fit in? |  |  |
| (3) | Do you ever use alcohol or drugs while you are alone? |  |  |
| (4) | Do you ever forget things you did while using alcohol or drugs? |  |  |
| (5) | Do your family or friends ever tell you that you should cut down on your drinking <br> or drug use? |  |  |
| 6 | Have you ever gotten into trouble while you were using alcohol or drugs? |  |  |

Did you know that for ...

| REGULAR BEER | MALT LIQUOR | WINE | HARD LIQUOR* |
| :---: | :---: | :---: | :---: |
| $\underset{\substack{\text { (one } \\ \text { normal can) }}}{12 \text { ounces }} \xlongequal[\text { drink }]{1}$ | $\underset{\substack{\text { (one } \\ \text { normal can) }}}{\substack{12 \text { ounces }}} \underset{\text { drinks }}{1.5}$ | $\begin{array}{c\|c} \hline \begin{array}{c} \text { 5-ounce } \\ \text { ghasmal-size } \\ \text { glass) } \end{array} & = \end{array} \begin{gathered} 1 \\ \text { glass } \end{gathered}$ | $\underset{\substack{1 \text { shot } / 2 \\ \text { ounces })}}{\substack{1 \\ \text { drink }}}$ |
|  | $\left.\begin{array}{c} 16 \text { ounces } \\ \text { (one } \\ \text { tall can) } \end{array}\right) \stackrel{2}{2}$ | $\begin{array}{\|c\|c} \hline 25 \text { ounces } \\ \begin{array}{c} \text { (one regular } \\ \text { size bottle) } \end{array} & \begin{array}{c} 5 \\ \text { glasses } \end{array} \\ \hline \end{array}$ | $\underset{\left(a^{\prime \prime f} \mathrm{ml}^{\prime \prime}\right)}{75 \mathrm{~m}^{\prime}} \xlongequal[\text { drinks }]{17}$ |
|  | $\underset{\substack{\begin{subarray}{c}{\text { screw-top } \\ \text { bottle } \\ \text { or big can) }} }}\end{subarray}}{40 \text { ounces }}=\begin{gathered} 4.5 \\ \text { drinks } \end{gathered}$ |  | $\underset{\substack{1.75 \mathrm{~L} \\ \text { (ar"handlif gallon" } ")}}{ } \boldsymbol{c} \begin{gathered} 39 \\ \text { drinks } \end{gathered}$ |

