|  | $\begin{array}{ll} \text { Beer }(5 \% \text { alc }) \\ 120 z=1 & \begin{array}{l} \text { Alcopop/ } \\ \text { Wine Cooler } \end{array} \\ 160 z=1.5 & \text { (5\% alc) } \\ 220 z=2 & 120 z=1 \\ = & \text { Malt Beverage/ Liquor } \end{array}$ |
| :---: | :---: |
| Liquor ( 80 proof $=40 \%$ alc/vol) <br> *Increase \# drinks if liquor is 100 proof (50\% alc/vol). <br> Shot <br> $1.50 z=1$ <br> Mixed Drink <br> Rum \& cola $=1$ | $\begin{aligned} & 160 z(12 \% \text { alc })=4 \\ & 24 o z(12 \& \text { alc })=5 \\ & 40 o z(6-9 \% \text { alc })=5-7 \end{aligned}$ |
|  | Wine (12\% alc/vol) <br> *Increase \# drinks if $>12 \%$ allc/vol. <br> Bottle <br> Glass <br> $50 z=1$ |
|  | BNI-ART Institute, Boston University School of Public Health |

## NI AAA Safer Drinking Guidelines

Those at greater risk for illness and/ or injury:
Men $\quad>\mathbf{1 4}$ drinks per week $\mathbf{5 +}$ drinks per occasion (2-hour period)
Women $\quad>\mathbf{7}$ drinks per week 4+ drinks per occasion (2-hour period)
Age 65+ >7 drinks per week $\mathbf{2 +}$ drink per day

## Readiness Ruler

How ready are you to make any changes?

NOT READY

| $\mid$ | $\mid$ | $\mid$ | $\mid$ | $\mid$ | $\mid$ | $\mid$ | $\mid$ | $\mid$ | \| |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |

