

$\frac{2}{4}$  |  $\overbrace{\text{m m}}^3$  |  $\overbrace{\text{m m}}^3$  |  $\text{m m}$  |  $\text{m m}$  |  $\text{m m}$  |  $\text{m m}$  | | |  
 virado      uacia...      no virado...      0  
 - 8 - | - 8 - | - 8 - | - 8 + 4 - |  $\overbrace{\text{m m}}^3$  |  $\overbrace{\text{m m}}^3$  |  $\left[ \begin{array}{l} \text{I. berdo} \\ \text{virado} \\ - 8 - \end{array} \right]$

virado  $\overbrace{\quad\quad\quad}^2$   
 - 6 - | " | " |  $\overbrace{\text{m m}}^2$  |  $\overbrace{\text{m m}}^2$  | | 3 |

II

$\overbrace{\text{m m}}^3$  |  $\overbrace{\text{m m}}^3$  |  $\overbrace{\text{m m}}^3$  |  $\overbrace{\text{m m}}^3$  |  $\overbrace{\text{m m}}^3$  |  $\overbrace{\text{m m}}^3$  | | 3 | = |  
 $\overbrace{\text{m m}}^3$  |  $\overbrace{\text{m m}}^3$  |  $\overbrace{\text{m m}}^3$  |  $\overbrace{\text{m m}}^3$  |  $\overbrace{\text{m m}}^3$  |  $\overbrace{\text{m m}}^3$  | | 3 | = |

$\overbrace{\text{m m}}^3$  |  $\overbrace{\text{m m}}^3$  |  $\overbrace{\text{m m}}^3$  |  $\overbrace{\text{m m}}^3$  |  $\overbrace{\text{m m}}^3$  |  $\overbrace{\text{m m}}^3$  |  $\overbrace{\text{m m}}^3$  |  $\overbrace{\text{m m}}^3$  |

$\overbrace{\text{m m}}^3$  |  $\overbrace{\text{m m}}^3$  |  $\neq$  |  $\overbrace{\text{m m}}^3$  |  $\overbrace{\text{m m}}^3$  |  $\overbrace{\text{m m}}^3$  |  $\overbrace{\text{m m}}^3$  |  $\overbrace{\text{m m}}^3$  |  $\overbrace{\text{m m}}^3$  |

$\overbrace{\text{m m}}^3$  |  $\overbrace{\text{m m}}^3$  |  $\overbrace{\text{m m}}^3$  |  $\overbrace{\text{m m}}^3$  |  $\overbrace{\text{m m}}^3$  |  $\overbrace{\text{m m}}^3$  |  $\overbrace{\text{m m}}^3$  |  $\overbrace{\text{m m}}^3$  |

II - berdo

virado  $\overbrace{\quad\quad\quad}^2$   
 - 8 + 3 - |  $\overbrace{\text{m m}}^3$  |  $\overbrace{\text{m m}}^3$  | |  $\overbrace{\text{m m}}^2$  |  $\overbrace{\text{m m}}^2$  |  $\overbrace{\text{m m}}^2$  |

breikki    tamk  $\frac{2}{4}$  |  $\overbrace{\text{m m}}^3$  |  $\overbrace{\text{m m}}^3$  |  $\overbrace{\text{m m}}^3$  |  $\overbrace{\text{m m}}^3$  | - 2 - |  
                  calca  $\frac{2}{4}$  |  $\overbrace{\text{m m}}^3$  |  $\overbrace{\text{m m}}^3$  |  $\overbrace{\text{m m}}^3$  |  $\overbrace{\text{m m}}^3$  |  $\frac{\text{korppi}}{2}$  |  
                  suedo  $\frac{2}{4}$  |  $\overbrace{\text{m m}}^3$  |  $\overbrace{\text{m m}}^3$  |  $\overbrace{\text{m m}}^3$  |  $\overbrace{\text{m m}}^3$  |  $\overbrace{\text{m m}}^3$  |