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678+802\$8"(L\$I, .12\$, %\$6, 447%)#'\$D.2F2%#)F2\$P2.F)12(\$\text{9021}, 442\text{2\text{\*"#}}), \text{\(\frac{\text{\$\color{1}}{\text{\$\color{1}}}}\) \text{\(\frac{\text{\$\color{1}}{\text{\$\color{1}}}}}\) \text{\(\frac{\text{\$\color{1}}{\text{\$\color{1}}}}\) \text{\(\frac{\text{\$\color{1}}{\text{\$\color{1}}}}\) \text{\(\frac{\text{\$\color{1}}{\text{\$\color{1}}}}\) \text{\(\frac{\text{\$\color{1}}{\text{\$\color{1}}}}\) \text{\(\frac{\text{\$\color{1}}{\text{\$\color{1}}}}\) \text{\(\frac{\text{\$\color{1}}{\text{\$\color{1}}}}\) \text{\(\frac{\text{\$\color{1}}{\text{\$\color{1}}}}\) \text{\(\frac{\text{\$\color{1}}{\text{\$\color{1}}}}\) \text{\(\frac{\text{\$\color{1}}{\text{\$\color{1}}}}\} \text{\(\frac{\text{\$\color{1}}{\text{\$\color{1}}}}\) \text{\(\frac{\text{\$\color{1}}{\text{\$\color{1}}}}\) \text{\(\frac{\text{\$\color{1}}{\text{\$\color{1}}}}\) \text{\(\frac{\text{\$\color{1}}{\text{\$\color{1}}}}\) \text{\(\frac{\text{\$\color{1}}{\text{\$\color{1}}}}\) \text{\(\