VAR f
VAR x  APP (f
VAR f APP COCCOCCOCCOCCCCCCCCCCCCCCCCCCCCCCCC
APP (f
APP (f.f.f.f.f.f.f.f.f.f.f.f.f.f.f.f.f.f.f.
APP (f (f f f f f f f f f f f f f f f f f
VAR f APP (f
$\begin{array}{c} \\ \text{APP } (f(f(f(f(f(f(f(f(f(f(f(f(f(f(f(f(f(f($
VAR f ) APP (f
VAR f ) APP GGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGG
$\frac{\left( \text{VAR f} \right)}{\text{APP}\left( \text{f}\left( \text$
$\begin{array}{c} \text{VAR f} \end{array} \\ \begin{array}{c} APP (f $
VAR f
APP (f
VAR f ) APP (f(f(f(f(f(f(f(f(f(f(f(f(f(f(f(f(f(f(
$APP\left(f'(f'(f'(f'(f'(f'(f'(f'(f'(f'(f'(f'(f'($
VAR f APP (f
$\begin{array}{c} \\ \text{APP}\left(f\left(\mathcal{C}\left(f\left(\mathcal{C}\left(f\left(\mathcal{C}\left(f\left(\mathcal{C}\left(f\left(\mathcal{C}\left(f\left(\mathcal{C}\left(f\left(\mathcal{C}\left(f\left(\mathcal{C}\left(f\left(\mathcal{C}\left(f\left(\mathcal{C}\left(f\left(\mathcal{C}\left(f\left(\mathcal{C}\left(f\left(\mathcal{C}\left(f\left(\mathcal{C}\right(\mathcal{C}\right(\mathcal{C}\left(\mathcal{C}\left(\mathcal{C}\left(\mathcal{C}\left(\mathcal{C}\left(\mathcal{C}\left(\mathcal{C}\left(\mathcal{C}\left(\mathcal{C}\left(\mathcal{C}\right(\mathcal{C}\left(\mathcal{C}\left(\mathcal{C}\left(\mathcal{C}\left(\mathcal{C}\left(\mathcal{C}\left(\mathcal{C}\left(\mathcal{C}\left(\mathcal{C}\left(\mathcal{C}\left(\mathcal{C}\left(\mathcal{C}\left(\mathcal{C}\left(\mathcal{C}\left(\mathcal{C}\left(\mathcal{C}\left(\mathcal{C}\left(\mathcal{C}\right(\mathcal{C}\left(\mathcal{C}\left(\mathcal{C}\left(\mathcal{C}\right(\mathcal{C}\left(\mathcal{C}\left(\mathcal{C}\left(\mathcal{C}\left(\mathcal{C}\left(\mathcal{C}\left(\mathcal{C}\left(\mathcal{C}\left(\mathcal{C}\left(\mathcal{C}\right(\mathcal{C}\left(\mathcal{C}\left(\mathcal{C}\left(\mathcal{C}\left(\mathcal{C}\left(\mathcal{C}\right(\mathcal{C}\left(\mathcal{C}\left(\mathcal{C}\left(\mathcal{C}\right(\mathcal{C}\left(\mathcal{C}\left(\mathcal{C}\left(\mathcal{C}\right(\mathcal{C}\left(\mathcal{C}\right(\mathcal{C}\left(\mathcal{C}\right(\mathcal{C}\left(\mathcal{C}\right(\mathcal{C}\left(\mathcal{C}\right(\mathcal{C}\left(\mathcal{C}\right(\mathcal{C}\left(\mathcal{C}\right(\mathcal{C}\left(\mathcal{C}\right(\mathcal{C}\right(\mathcal{C}\right(\mathcal{C}\left(\mathcal{C}\right(\mathcal{C}\left(\mathcal{C}\right(\mathcal{C}\left(\mathcal{C}\right(\mathcal{C}\left(\mathcal{C}\right(\mathcal{C}\right(\mathcal{C}\right(\mathcal{C}\left(\mathcal{C}\right(\mathcal{C}\right(\mathcal{C}\right(\mathcal{C}\left(\mathcal{C}\right(\mathcal{C}\right(\mathcal{C}\right(\mathcal{C}\right(\mathcal{C}\right(\mathcal{C}\right(\mathcal{C}\left(\mathcal{C}\right(\mathcal{C}\right(\mathcal{C}\right(\mathcal{C}\right(\mathcal{C}\right(\mathcal{C}\left(\mathcal{C}\right(\mathcal{C}\mathcal{C}\right(\mathcal{C}\right(\mathcal{C}\right(\mathcal{C}\right(\mathcal{C}\right(\mathcal{C}\right(\mathcal{C}\right(\mathcal{C}\right(\mathcal{C}\right(\mathcal{C})\mathcal{C}\right(\mathcal{C}\right(\mathcal{C}\right(\mathcal{C}\right(\mathcal{C}\right(\mathcal{C}$
$APP\left(f'(f'(f'(f'(f'(f'(f'(f'(f'(f'(f'(f'(f'($
VAR f ) APP (f
VAR f APP CFCFCFCFCFCFCFCFCFCFCFCFCFCFCFCFCFCFC
$\frac{\text{APP}\left(\text{If}\left(If$
(VAR f) = APP (f(f(f(f(f(f(f(f(f(f(f(f(f(f(f(f(f(f(
VAR f
$VAR\mathfrak{f}$ $APP(f(f(f(f(f(f(f(f$
VAR f APP (f (x))))))))))
$\sqrt{APP}\left(f\right)\right)\right)\right)\right)\right)\right)\right)\right)\right)\right)\right)\right)\right)\right)}\right)\right)}\right$
VAR f
VAR f APP (f (f (f (f (f (f (f (f (x))))))))
$\begin{array}{c} \\ \text{VAR 1} \end{array} \qquad \begin{array}{c} \\ \text{APP} \left( f \left( $
$(VAR f) \qquad APP (f(f(f(f(f(f(x)))))))$
VAR f $APP (ff(f(f(f(x)))))$
VAR I AF
VAR I