Lattice

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HE f(F)(0=2)T $\begin{array}{c}
a = 1 \\
c = 0 \\
c = 0 \\
c = 2 \\
d = 3
\end{array}$, V ^ $\{(a=1), (c=0), (b=2), (b=2), (b=3)\}$ 0 = 6=2 3 1 = e $f(C(B \cap F))$ $\left(\begin{array}{c} 0 = 1\\ 6 = 2\end{array}\right)$ $\begin{pmatrix} 0 \\ 6 = 2 \end{pmatrix}$ = C T b(E, 6/ 5 J = 2 A = 3L 6=2 d== f{





While loop

13 March 2022 11:40

Begin, set, while : void types (unlike +, let) Set!: variable lifetime is end of the program Begin: executes the set of expressions

While exp exp Begin es exp: exp is the last expression that is returned