

	First	Follow
program	{S}	{G,\$}
statemt	{W,X,Y,Z,I,D,R,O,C}	{W,X,Y,Z,I,D,R,O,C,G,\$,%,&,U}
assnmt	{W,X,Y,Z,}	{W,X,Y,Z,I,D,R,O,C,G,\$,%,&,U}
ifstmt	{I}	{W,X,Y,Z,I,D,R,O,C,G,\$,%,&,U}
do	{D}	{W,X,Y,Z,I,D,R,O,C,G,\$,%,&,U}
inout	{R,O}	{W,X,Y,Z,I,D,R,O,C,G,\$,%,&,U}
iosym	{R,O}	{W,X,Y,Z}
progcalls	{C}	{W,X,Y,Z,I,D,R,O,C,G,\$,%,&,U}
comprsn	{(}	{E,@}
exprs	{0,1,W,X,Y,Z,T,F,C}	{:,.)}
factor	{0,1,W,X,Y,Z,T,F,C}	{+ , ; .)}
oprnd	{0,1,W,X,Y,Z,T,F,{}	{<, =, >, !, ^, +, :, ;,),*}
opratr	{< , = , > , ! , ^}	{0,1,W,X,Y,Z,T,F,{}
ident	{W,X,Y,Z}	{<, =, >, !, ^, +, :, ;,),* ~, ',}
char	{W,X,Y,Z,0,1}	{<, =, >, !, ^, +, :, ;,),* ~, ',,W,X,Y,Z,0,1}
int	{0,1}	{<, =, >, !, ^, +, :, ;,),*}
letter	{W,X,Y,Z}	{<, =, >, !, ^, +, :, ;,),* ~, ',,W,X,Y,Z,0,1}
digit	{0,1}	{<, =, >, !, ^, +, :, ;,),* ~, ',,0,1}
bool	{T,F}	{<, =, >, !, ^, +, :, ;,),*}