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nonterminal	first set	follow set	nullable	endable
INSTRUCTIONS	accolade_ouvrante id call return print printf scanf input log fprintf fscanf fread fwrite write read puts gets def function const let for do repeat while if switch (; until accolade_fermante case default	no	yes
FINSTRUCTION	accolade_ouvrante id call return print printf scanf input log fprintf fscanf fread fwrite write read puts gets def function const let for do repeat while if switch (; until accolade_fermante case default	yes	yes
AFFECTATION	id	;	no	no
Fid	deux_points egal left_arrow	;	no	no
FTERM	+ minus_sign	double_ampersand double_barre and orcomparator) virgule deux_points;	yes	no
TERM	+ minus_sign id number boolean string call	double_ampersand double_barre and or + minus_sign comparator) virgule deux_points ;	no	no
FFACTEUR	* mult slash div pourcentage mod modulo increment decrement	double_ampersand double_barre and or + minus_sign comparator) virgule deux_points ;	yes	no
OPERATEURMULT	* mult slash div pourcentage mod modulo	id number boolean string call	no	no
OPERATEURSPECIAUX	increment decrement	double_ampersand double_barre and or + minus_sign comparator) virgule deux_points ;	no	no
APPEL_FONCTION	call	double_ampersand double_barre and or * mult slash div pourcentage mod modulo increment decrement + minus_sign comparator) virgule deux_points;	no	no
APPEL_FONCTION_ARG) id	double_ampersand double_barre and or * mult slash div pourcentage mod modulo increment decrement + minus_sign comparator) virgule deux_points ;	no	no

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ARGUMENT ₁	virgule)	yes	no
RETURN	return	;	no	no
BOUCLE	for do repeat while	; until accolade_fermante case default accolade_ouvrante id call return print printf scanf input log fprintf fscanf fread fwrite write read puts gets def function const let for do repeat while if switch () deux_points	no	yes
FORLOOP_STATEMENT	for	; until accolade_fermante case default accolade_ouvrante id call return print printf scanf input log fprintf fscanf fread fwrite write read puts gets def function const let for do repeat while if switch () deux_points	no	yes
Ffor	(id	; until accolade_fermante case default accolade_ouvrante id call return print printf scanf input log fprintf fscanf fread fwrite write read puts gets def function const let for do repeat while if switch () deux_points	no	yes
F(const let	; until accolade_fermante case default accolade_ouvrante id call return print printf scanf input log fprintf fscanf fread fwrite write read puts gets def function const let for do repeat while if switch () deux_points	no	yes
FVAR_DECLARATION	; deux_points	; until accolade_fermante case default accolade_ouvrante id call return print printf scanf input log fprintf fscanf fread fwrite write read puts gets def function const let for do repeat while if switch () deux_points	no	yes
F;	! not (+ minus_sign id number boolean string call	; until accolade_fermante case default accolade_ouvrante id call return print printf scanf input log fprintf fscanf fread fwrite write read puts gets def function const let for do repeat while if switch () deux_points	no	yes
FCONDITIONS ₁	;	; until accolade_fermante case default accolade_ouvrante id call return print printf scanf input log fprintf fscanf fread fwrite write read puts gets def function const let for do repeat while if switch () deux_points	no	yes
F; ₁	id call return print printf scanf input log fprintf fscanf fread fwrite write read puts gets def function const let for do repeat while if switch (; until accolade_fermante case default accolade_ouvrante id call return print printf scanf input log fprintf fscanf fread fwrite write read puts gets def function const let for do repeat while if switch () deux_points	no	yes
$FINSTRUCTION_1$)	; until accolade_fermante case default accolade_ouvrante id call return print printf scanf input log fprintf fscanf fread fwrite write read puts gets def function const let for do repeat while if switch () deux_points	no	yes
F) ₃	accolade_ouvrante id call return print printf scanf input log fprintf fscanf fread fwrite write read puts gets def function const let for do repeat while if switch (no	yes
Fdeux_points ₁	id	; until accolade_fermante case default accolade_ouvrante id call return print printf scanf input log fprintf fscanf fread fwrite write read puts gets def function const let for do repeat while if switch () deux_points	no	yes
Fid_4		; until accolade_fermante case default accolade_ouvrante id call return print printf scanf input log fprintf fscanf fread fwrite write read puts gets def function const let for do repeat while if switch () deux_points	no	yes
F) ₂	accolade_ouvrante id call return print printf scanf input log fprintf fscanf fread fwrite write read puts gets def function const let for do repeat while if switch (no	yes
Fid ₃	in egal	; until accolade_fermante case default accolade_ouvrante id call return print printf scanf input log fprintf fscanf fread fwrite write read puts	no	yes

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		gets def function const let for do repeat while if switch () deux_points		
	<u> </u>	; until accolade_fermante case default	-	1
		accolade_ouvrante id call return print printf scanf		
WHILELOOP_STATEMENT	while	input log fprintf fscanf fread fwrite write read puts	no	yes
		gets def function const let for do repeat while if		
		switch () deux_points		
		; until accolade_fermante case default		
		accolade_ouvrante id call return print printf scanf		
Fwhile	(input log fprintf fscanf fread fwrite write read puts	no	yes
		gets def function const let for do repeat while if		
		switch () deux_points		
		; until accolade_fermante case default		
$F(_1$! not (+ minus_sign id number	accolade_ouvrante id call return print printf scanf input log fprintf fscanf fread fwrite write read puts	no	1706
	boolean string call	gets def function const let for do repeat while if	110	yes
		switch () deux_points		
		; until accolade_fermante case default	-	
		accolade_ouvrante id call return print printf scanf		
FCONDITIONS	b	input log fprintf fscanf fread fwrite write read puts	no	yes
	ĺ	gets def function const let for do repeat while if		
		switch () deux_points		
	accolade_ouvrante id call return print	; until accolade_fermante case default		
	printf scanf input log fprintf fscanf	accolade_ouvrante id call return print printf scanf		
F)	fread fwrite write read puts gets def	input log fprintf fscanf fread fwrite write read puts	no	yes
	function const let for do repeat while	gets def function const let for do repeat while if		
	if switch (switch () deux_points		
		; until accolade_fermante case default		
		accolade_ouvrante id call return print printf scanf		
DOWHILELOOP_STATEMENT	do repeat	input log fprintf fscanf fread fwrite write read puts	no	yes
		gets def function const let for do repeat while if		
	1. 11	switch () deux_points	<u> </u>	
FCONDITION	double_ampersand double_barre and or);	yes	no
CONDITIONS	! not (+ minus_sign id number);	no	no
CONDITIONS	boolean string call		110	110
		; until accolade_fermante case default		
	print printf scanf input log fprintf	accolade_ouvrante id call return print printf scanf		
INPUT_OUTPUT	fscanf fread fwrite write read puts	input log fprintf fscanf fread fwrite write read puts	no	yes
	gets	gets def function const let for do repeat while if		
ARGUMENT	id	switch () deux_points		
ARGUMENT	lu l)	no	no
		; until accolade_fermante case default		
FONCTION	def function	accolade_ouvrante id call return print printf scanf input log fprintf fscanf fread fwrite write read puts	no	1700
FONCTION	del function	gets def function const let for do repeat while if	110	yes
		switch () deux_points		
		; until accolade_fermante case default	1	
		accolade_ouvrante id call return print printf scanf		
FONCTION2	id	input log fprintf fscanf fread fwrite write read puts	no	yes
		gets def function const let for do repeat while if		ľ
		switch () deux_points		
PARAMETER	id		no	no
PARAMETER ₁	virgule		yes	no
	-	; until accolade_fermante case default	1	
		accolade_ouvrante id call return print printf scanf		
CONTROLE	if switch (input log fprintf fscanf fread fwrite write read puts	no	yes
		gets def function const let for do repeat while if		
		switch () deux_points		
		; until accolade_fermante case default		
		accolade_ouvrante id call return print printf scanf		
IF	if	input log fprintf fscanf fread fwrite write read puts	no	yes
		gets def function const let for do repeat while if		
		switch () deux_points		
		; until accolade_fermante case default		
TV C		accolade_ouvrante id call return print printf scanf		
Fif	(input log fprintf fscanf fread fwrite write read puts	no	yes
		gets def function const let for do repeat while if		
P/		switch () deux_points	 	
F(2)	(+ minus_sign id number boolean	; until accolade_fermante case default	no	yes

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	string call	accolade_ouvrante id call return print printf scanf input log fprintf fscanf fread fwrite write read puts gets def function const let for do repeat while if switch () deux_points		
FCONDITION ₁)	; until accolade_fermante case default accolade_ouvrante id call return print printf scanf input log fprintf fscanf fread fwrite write read puts gets def function const let for do repeat while if switch () deux_points	no	yes
F) ₁	accolade_ouvrante	; until accolade_fermante case default accolade_ouvrante id call return print printf scanf input log fprintf fscanf fread fwrite write read puts gets def function const let for do repeat while if switch () deux_points	no	yes
FBLOCK_IF	else elif	; until accolade_fermante case default accolade_ouvrante id call return print printf scanf input log fprintf fscanf fread fwrite write read puts gets def function const let for do repeat while if switch () deux_points	yes	yes
BLOCK_IF	accolade_ouvrante	elif else; until accolade_fermante case default accolade_ouvrante id call return print printf scanf input log fprintf fscanf fread fwrite write read puts gets def function const let for do repeat while if switch () deux_points	no	yes
CASE	switch	; until accolade_fermante case default accolade_ouvrante id call return print printf scanf input log fprintf fscanf fread fwrite write read puts gets def function const let for do repeat while if switch () deux_points	no	yes
Fcase	id number boolean string call	accolade_fermante	no	no
FACTEUR	id number boolean string call	double_ampersand double_barre and or * mult slash div pourcentage mod modulo increment decrement + minus_sign comparator) virgule deux_points;	no	no
FFACTEUR ₁	deux_points	accolade_fermante	no	no
Fdeux_points	accolade_ouvrante id call return print printf scanf input log fprintf fscanf fread fwrite write read puts gets def function const let for do repeat while if switch (no	no
FINSTRUCTIONS	case default	accolade_fermante	yes	no
BLOCK_CASE	case default	accolade_fermante	no	no
SHORTHAND	(; until accolade_fermante case default accolade_ouvrante id call return print printf scanf input log fprintf fscanf fread fwrite write read puts gets def function const let for do repeat while if switch () deux_points	no	yes
CONDITION	(+ minus_sign id number boolean string call	double_ampersand double_barre and or);	no	no
INSTRUCTION	id call return print printf scanf input log fprintf fscanf fread fwrite write read puts gets def function const let for do repeat while if switch (; until accolade_fermante case default accolade_ouvrante id call return print printf scanf input log fprintf fscanf fread fwrite write read puts gets def function const let for do repeat while if switch () deux_points	no	yes
VAR_DECLARATION	const let	; deux_points	no	no
TYPE	Ø	Ø	no	no
Fid ₁	deux_points is	; deux_points	no	no
FVARS_TYPE	symbole_aff virgule	; deux_points	yes	no
Fsymbole_aff ₁	(+ minus_sign id number boolean string call	; deux_points	no	no
FEXPRESSION ₁	virgule	; deux_points	yes	no
VARS"	id	; deux_points	no	no
VARS_TYPE	deux_points is	symbole_aff virgule ; deux_points	no	no
Fid ₂	symbole_aff	; deux_points	no	no
Fsymbole_aff	(+ minus_sign id number boolean string call	; deux_points	no	no
EXPRESSION	(+ minus_sign id number boolean	double_ampersand double_barre and or	no	no

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	string call	comparator) virgule deux_points ;		
FEXPRESSION	virgule	; deux_points	yes	no
IDS CONST	id	; deux points	no	no