

Thomas Montin 54250 - Morhia (2) Remove Indirect Left rearson from 2/9/18 B -> 66 5->Aa/Bb A->Aa/Abc/c/Jb AS mall letter are Maximum common prefix: Ag AX \$\$ c \$\$ Terminal & Capital letter = Non-Terminal 5-> An/Bb A-> S/ABc/c/56 B -> 66 ANACOL A Halabete / Aalbeb ASA(a/bc/ab) A -) Aa/Abc/c/(Aa/13b)b

- Aa/Abc/c/(Aa/13b)b A-) BAT PA-> C/B/b/A A'-) ZA'/c BA'->a/bc/ab/E A top of A

OS -> Aa/Bb

Os -> bb

(3) Gremmer: Thomas Mints 054250 (prayour) -> begin (start-list) and is ABACT HW-1 <start-list> -> (start)/(start); (start-list> AFBYOR (start) -> (var) = (expression) (vor) -> A/B/C begin A=B+C; C=A-B; B=c end (expression) - XVar>+(var)/(var>-(var)/(var) valid? Begin (start-list) end Assuming went to be (stat) ; (stat-list) 145; A=B+C; C=A-B; B=C is valid for given grannar (vor) = Lexproster) (start - list) A war + (var) (voi) = {expression} Listant >

B C C (var) - (var) (var) = {expression}

A B B (var)

Thomas Mushin (4) (translatur-unit) -> ((external declaration)) C5 4250 -Milhra Seternal dodaration > > (function definition) / (elec laration) 2/9/18 (further -dehutter) >> (declaration specific) (declaration) Lobelaration specifier> > 4shinge class-specifier> / Ktype-specifier> / Ktype-specifier> / Ktype-specifier> / Ktype-specifier> -> 40id> / Kchar> / Short> / K. Not> / Klorg> / Abat> / Kdwhle> / Struct-or-union-specifier> 2 struct-or-union-specifier> -> (struct-or-union) (identifier> (struct-declaration))+ (street-or-unin) - Xstreet) (union) (Struct-declarator) -> (declarator) / (declarator): (content expression)/: (content express (pointer) -> * (type-qualifier) * (pointer)? (drect-declarator) -> LiderHihrs / & dreet declarator) (constant-expression) (constant expression) >> {conditional-expression} (condrhunal-expression) -> { logical or expression} (logical-or-expression) -> < logical and expression > (logical andexpossion) (logical or expression) (logical and expression) -> (mobile or expression) Klogical and expossion of Lindisher Expression)

Linclustre or expression > -> Rexcluste or expression > (mobile or expression) / (mobile or expression) / (mobile or expression) Lexclusive or expression > Land-expression > Kereloire or exp \ Land expression Land expression > -> (equality expression) / Condexpression > * Keguality expression>

SNO. Working HTML that is widely

Used in NOT cintext free grammar.

HTML 4.01 der NOT conform to SGML

according to HTML 4.01 doctype definition.

However, HTML 5 is the first HTML standard to be

defined before being implemented, and HTML 5

is the first HTML to strictly define parsing

behavior of code, fre-HTML 5 parson very, and

each do there best to "guers" the intention of the code.