

LAPORAN TUGAS PEMROGRAMAN
IF2124 TEORI BAHASA FORMAL DAN OTOMATA
HTML *Checker* dengan Pushdown Automata (PDA)



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BAB I

Deskripsi Permasalahan

1. Penjelasan Masalah

HTML (Hypertext Markup Language) adalah bahasa *markup* yang digunakan untuk membangun struktur dan tampilan konten web. HTML adalah salah satu bahasa utama yang digunakan dalam pengembangan web. HTML menggambarkan bagaimana elemen-elemen konten, seperti teks, gambar, media, dan tautan, ditampilkan di browser web. Dokumen HTML memiliki struktur yang dimulai dengan elemen `<html>`, lalu diikuti dengan `<head>` (bagian ini berguna sebagai metadata dan tautan ke file eksternal) dan `<body>` (berisi konten yang akan ditampilkan).

HTML memiliki elemen-elemen (*tags*) sebagai alat untuk pengelompokan dan pengaturan konten. Sebagai contoh, `<p>` digunakan untuk teks paragraf, `<a>` untuk tautan, `<h1>` sampai `<h6>` untuk judul, `` untuk gambar, dan sebagainya. Elemen-elemen pada HTML dapat memuat atribut-atribut di dalamnya. Atribut-atribut ini berfungsi sebagai informasi tambahan pada sebuah elemen sehingga tampilan untuk elemen tersebut dapat diatur menjadi lebih menarik.

Seperti bahasa lainnya, HTML juga memiliki sintaks tersendiri dalam penulisannya yang dapat menimbulkan error jika ada sintaks yang salah. Web browser modern seperti Chrome dan Firefox cenderung tidak menghiraukan error pada HTML. Namun, penulisan sintaks HTML yang benar diperlukan dalam beberapa alasan seperti *Search Engine Optimization (SEO)*, aksesibilitas, *maintenance* yang lebih optimal, kecepatan render, dan profesionalisme.

Oleh karena itu, dibutuhkan sebuah program yang dapat melakukan proses pengecekan pada sebuah dokumen HTML. Program ini akan melakukan validasi untuk setiap aturan sintaks pada HTML. Proses pengecekan dilakukan dengan menerapkan Pushdown Automata (PDA).

2. Tujuan

Tujuan pengerjaan tugas besar ini adalah:

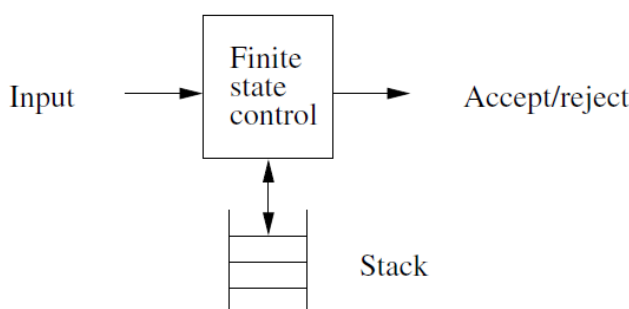
- 2.1. Menerapkan Pushdown Automata (PDA) untuk melakukan pengecekan pada dokumen HTML.
- 2.2. Melakukan proses pengecekan pada sebuah dokumen HTML dan menentukan kesesuaian dokumen tersebut sesuai dengan batasan sintaks pada tugas pemrograman ini.

BAB II

Teori Dasar

1. Pushdown Automata

Pushdown Automata pada dasarnya adalah sebuah automaton terbatas nondeterministik yang menerima transisi epsilon dengan sebuah kemampuan tambahan, yaitu dapat menyimpan string “*stack* simbol”. Tidak seperti FA, PDA dapat “mengingat” informasi dalam jumlah terbatas. Pushdown Automata hanya dapat mengakses informasi dari *stack* dengan cara *last-in-first-out* (Hopcroft dkk., 2007).



Gambar 1.1: Ilustrasi Pushdown Automata

Sesuai dengan ilustrasi di atas, PDA secara informal memiliki sebuah “finite-state-control” yang membaca input, yaitu simbol satu per satu. PDA dapat mengamati simbol teratas di *stack*, dan melakukan transisi sesuai dengan keadaan simbol teratas pada *stack* dan input yang dibaca. Selain membaca simbol pada input, PDA dapat secara spontan melakukan transisi menggunakan epsilon sebagai inputnya (Hopcroft dkk., 2007). Dalam satu transisi, Pushdown Automata:

- b. Mengonsumsi simbol input yang digunakan untuk transisi. Jika epsilon digunakan untuk transisi, maka tidak ada simbol input yang dikonsumsi.
- c. Berpindah *state* ke *state* yang baru atau *state* yang sama.
- d. Mengganti simbol teratas pada *stack*. Simbol teratas pada *stack* dapat diganti menjadi epsilon yang artinya melakukan *pop* pada *stack*. Selain melakukan *pop*, simbol teratas dapat berubah menjadi simbol lain atau bertambah dengan simbol lain.

Secara formal Pushdown Automata dinotasikan dengan melibatkan 7 komponen. Notasi PDA mengikuti:

$$P = (Q, \Sigma, \Gamma, \delta, q_0, Z_0, F)$$

Komponen-komponen di atas memiliki arti:

Q : Sebuah set *state* terbatas.

Σ : Sebuah set simbol input terbatas.

Γ : Simbol *stack* terbatas.

δ : Fungsi transisi. Fungsi transisi pada PDA merupakan sebuah fungsi dengan tiga argumen, yaitu $\delta(q, a, X)$, dengan:

1. q adalah sebuah state pada Q .
2. a adalah input simbol, dapat berupa epsilon yang diambil dari string input
3. X adalah simbol *stack* yang merupakan elemen dari Γ .

Hasil output dari δ adalah sebuah set *state* terbatas (p, γ) dengan p adalah *state* baru, dan γ adalah string yang menggantikan X pada bagian teratas *stack*.

q_0 : q_0 adalah *start state*. PDA berawal pada *state* ini.

Z_0 : Sebuah simbol *start stack* yang merupakan isi awal pada *stack*.

F : Sebuah set terbatas dari *final state* atau *state* yang menunjukkan sebuah setring input diterima jika berhenti pada *state* ini.

1. Aplikasi Pushdown Automata (PDA) pada Sintaksis HTML Checker

Pushdown Automata dapat digunakan dalam proses pengecekan sintaksis pada dokumen HTML. Dalam konteks ini, PDA dapat membantu dalam memeriksa kesesuaian sebuah dokumen HTML dengan sintaksis HTML dengan batasan pada tugas pemrograman ini. Dokumen HTML yang sesuai dengan sintaksis ditunjukkan pada alur PDA yang mencapai *final state*.

a. State (Q)

Setiap keadaan yang mungkin dicapai selama pembacaan dan pemrosesan string pada dokumen HTML diwakili set *state* PDA. Sebagai contoh, pada awal pembacaan string pada dokumen HTML, *state* awal pembacaan adalah *state* `<html>`, kemudian akan membaca string selanjutnya dan berpindah ke *state* selanjutnya, yaitu *state* `<head>`, `<body>`, dan seterusnya.

b. Input Symbols (Σ)

Setiap string yang ada pada dokumen HTML akan menjadi *input symbols*. Sebelum melakukan pembacaan string input dari dokumen HTML akan dilakukan proses *parsing* untuk memperoleh *input symbols*. *Input symbols* yang diperoleh kemudian disimpan ke dalam sebuah kumpulan string *input symbols*.

c. Stack Symbols (Γ)

Stack symbols dibuat dan disesuaikan dengan semua *input symbols* dan *state* yang mungkin. Contohnya, saat PDA membaca string `<html>`, *stack symbols* `"[/html]"` ditambahkan di bagian teratas *stack*.

d. Transition Function (δ)

Fungsi transisi (δ) akan mengatur bagaimana PDA berpindah antarstate berdasarkan *input symbol* dan *stack symbol* yang dibaca pada bagian teratas *stack*. Misalnya, setelah PDA membaca `<html>`, `[/html]` akan ditambahkan sebagai *top stack*. Kemudian, pada *input symbol* berikutnya PDA membaca `<head>`, maka PDA akan berpindah transisi ke *state* `<head>`, dan seterusnya.

e. Start State (q_0)

State awal dalam PDA HTML checker adalah *state* `html`, karena sebuah dokumen HTML yang valid selalu diawali dengan tag `<html>`.

f. *Start Stack Symbol (Z_0)*

Sesuai dengan teori dasar PDA dalam kasus ini digunakan Z sebagai *start stack symbol*.

g. *Final State (F)*

Final state menunjukkan bahwa pembacaan string pada dokumen HTML selesai dan dokumen tersebut sesuai dengan sintaksis pada tugas pemrograman ini.

PDA yang disusun dengan penjelasan di atas kemudian akan melakukan pembacaan string pada dokumen HTML. Jika saat pembacaan string dokumen HTML selesai dilakukan dan mencapai *final state*, maka penulisan dokumen HTML yang diproses valid atau sesuai dengan sintaksis. Sebaliknya, jika setelah pembacaan selesai, tetapi tidak mencapai *final state*, maka dokumen HTML itu memiliki sebuah error atau penulisannya tidak sesuai dengan sintaksis.

BAB III

Pushdown Automata (PDA) HTML Checker

Pushdown Automata HTML checker untuk tugas pemrograman ini menggunakan model PDA *final state*. Berikut adalah PDA yang kami telah bangun.

$$P = (Q, \Sigma, \Gamma, \delta, q_0, Z_0, F)$$

Setiap elemen dari pada P adalah sebagai berikut.

$Q = \{ \text{BLANK, HTML, HTML2, HTML3, HEAD, BODY, TITLE, SCRIPT, H1, H2, H3, H4, H5, H6, P, BR, EM, B, ABBR, STRONG, SMALL, I, MARK, DEL, INS, SUB, SUP, HR, DIV, A, IMG, BUTTON, FORM, INPUT, TABLE, TABLE2, TR, TRD, TRH, TD, TH, DONE} \}$

$\Sigma = \{ [\text{CONTENT}], [\text{HTML}], [\text{HTML_CLASS}], [\text{HTML_ID}], [\text{HTML_STYLE}], [\text{HTML_CLASS_ID}], [\text{HTML_CLASS_STYLE}], [\text{HTML_ID_STYLE}], [\text{HTML_CLASS_ID_STYLE}], [\text{HEAD}], [\text{HEAD_CLASS}], [\text{HEAD_ID}], [\text{HEAD_STYLE}], [\text{HEAD_CLASS_ID}], [\text{HEAD_CLASS_STYLE}], [\text{HEAD_ID_STYLE}], [\text{HEAD_CLASS_ID_STYLE}], [\text{BODY}], [\text{BODY_CLASS}], [\text{BODY_ID}], [\text{BODY_STYLE}], [\text{BODY_CLASS_ID}], [\text{BODY_CLASS_STYLE}], [\text{BODY_ID_STYLE}], [\text{BODY_CLASS_ID_STYLE}], [\text{TITLE}], [\text{TITLE_CLASS}], [\text{TITLE_ID}], [\text{TITLE_STYLE}], [\text{TITLE_CLASS_ID}], [\text{TITLE_CLASS_STYLE}], [\text{TITLE_ID_STYLE}], [\text{TITLE_CLASS_ID_STYLE}], [\text{LINK_REL}], [\text{LINK_CLASS_REL}], [\text{LINK_ID_REL}], [\text{LINK_REL_STYLE}], [\text{LINK_REL_SRC}], [\text{LINK_CLASS_ID_REL}], [\text{LINK_CLASS_REL_STYLE}], [\text{LINK_CLASS_REL_SRC}], [\text{LINK_ID_REL_STYLE}], [\text{LINK_ID_REL_SRC}], [\text{LINK_REL_SRC_STYLE}], [\text{LINK_CLASS_ID_REL_STYLE}], [\text{LINK_CLASS_ID_REL_SRC}], [\text{LINK_CLASS_REL_SRC_STYLE}], [\text{LINK_ID_REL_SRC_STYLE}] \}$

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$\Gamma = \{ Z, [/HTML], [/HEAD], [/BODY], [/TITLE], [/SCRIPT], [/H1], [/H2], [/H3], [/H4], [/H5],$
 $[/H6], [/P], [/EM], [/B], [/ABBR], [/STRONG], [/SMALL], [/I], [/MARK], [/DEL],$
 $[/INS], [/SUB], [/SUP], [/DIV], [/A], [/BUTTON], [/FORM], [/TABLE], [/TR], [/TD],$
 $[/TH] \}$

δ mengikuti aturan:

- $\delta(\text{BLANK}, e, Z) = (\text{DONE}, Z)$
- $\delta(\text{BLANK}, [\text{HTML}], Z) = (\text{HTML}, [/HTML]Z)$
- $\delta(\text{BLANK}, [\text{HTML_CLASS}], Z) = (\text{HTML}, [/HTML]Z)$
- $\delta(\text{BLANK}, [\text{HTML_ID}], Z) = (\text{HTML}, [/HTML]Z)$
- $\delta(\text{BLANK}, [\text{HTML_STYLE}], Z) = (\text{HTML}, [/HTML]Z)$
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- $\delta(\text{HTML2}, [\text{BODY}], A) = (\text{BODY}, [/\text{BODY}]A)$
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- $\delta(\text{HTML2}, [\text{BODY_CLASS_STYLE}], A) = (\text{BODY}, [/\text{BODY}]A)$
- $\delta(\text{HTML2}, [\text{BODY_ID_STYLE}], A) = (\text{BODY}, [/\text{BODY}]A)$
- $\delta(\text{HTML2}, [\text{BODY_CLASS_ID_STYLE}], A) = (\text{BODY}, [/\text{BODY}]A)$
- $\delta(\text{HEAD}, e, [/\text{HEAD}]) = (\text{HTML2}, e)$
- $\delta(\text{HEAD}, [\text{TITLE}], [/\text{HEAD}]) = (\text{TITLE}, [/\text{TITLE}][/\text{HEAD}])$
- $\delta(\text{HEAD}, [\text{TITLE_CLASS}], [/\text{HEAD}]) = (\text{TITLE}, [/\text{TITLE}][/\text{HEAD}])$
- $\delta(\text{HEAD}, [\text{TITLE_ID}], [/\text{HEAD}]) = (\text{TITLE}, [/\text{TITLE}][/\text{HEAD}])$
- $\delta(\text{HEAD}, [\text{TITLE_STYLE}], [/\text{HEAD}]) = (\text{TITLE}, [/\text{TITLE}][/\text{HEAD}])$
- $\delta(\text{HEAD}, [\text{TITLE_CLASS_ID}], [/\text{HEAD}]) = (\text{TITLE}, [/\text{TITLE}][/\text{HEAD}])$
- $\delta(\text{HEAD}, [\text{TITLE_CLASS_STYLE}], [/\text{HEAD}]) = (\text{TITLE}, [/\text{TITLE}][/\text{HEAD}])$
- $\delta(\text{HEAD}, [\text{TITLE_ID_STYLE}], [/\text{HEAD}]) = (\text{TITLE}, [/\text{TITLE}][/\text{HEAD}])$
- $\delta(\text{HEAD}, [\text{TITLE_CLASS_ID_STYLE}], [/\text{HEAD}]) = (\text{TITLE}, [/\text{TITLE}][/\text{HEAD}])$
- $\delta(\text{HEAD}, [\text{LINK_REL}], [/\text{HEAD}]) = (\text{HEAD}, [/\text{HEAD}])$
- $\delta(\text{HEAD}, [\text{LINK_CLASS_REL}], [/\text{HEAD}]) = (\text{HEAD}, [/\text{HEAD}])$
- $\delta(\text{HEAD}, [\text{LINK_ID_REL}], [/\text{HEAD}]) = (\text{HEAD}, [/\text{HEAD}])$
- $\delta(\text{HEAD}, [\text{LINK_REL_STYLE}], [/\text{HEAD}]) = (\text{HEAD}, [/\text{HEAD}])$
- $\delta(\text{HEAD}, [\text{LINK_HREF_REL}], [/\text{HEAD}]) = (\text{HEAD}, [/\text{HEAD}])$
- $\delta(\text{HEAD}, [\text{LINK_CLASS_ID_REL}], [/\text{HEAD}]) = (\text{HEAD}, [/\text{HEAD}])$
- $\delta(\text{HEAD}, [\text{LINK_CLASS_REL_STYLE}], [/\text{HEAD}]) = (\text{HEAD}, [/\text{HEAD}])$
- $\delta(\text{HEAD}, [\text{LINK_CLASS_HREF_REL}], [/\text{HEAD}]) = (\text{HEAD}, [/\text{HEAD}])$
- $\delta(\text{HEAD}, [\text{LINK_ID_REL_STYLE}], [/\text{HEAD}]) = (\text{HEAD}, [/\text{HEAD}])$
- $\delta(\text{HEAD}, [\text{LINK_HREF_ID_REL}], [/\text{HEAD}]) = (\text{HEAD}, [/\text{HEAD}])$
- $\delta(\text{HEAD}, [\text{LINK_HREF_REL_STYLE}], [/\text{HEAD}]) = (\text{HEAD}, [/\text{HEAD}])$
- $\delta(\text{HEAD}, [\text{LINK_CLASS_ID_REL_STYLE}], [/\text{HEAD}]) = (\text{HEAD}, [/\text{HEAD}])$
- $\delta(\text{HEAD}, [\text{LINK_CLASS_HREF_ID_REL}], [/\text{HEAD}]) = (\text{HEAD}, [/\text{HEAD}])$
- $\delta(\text{HEAD}, [\text{LINK_CLASS_HREF_REL_STYLE}], [/\text{HEAD}]) = (\text{HEAD}, [/\text{HEAD}])$
- $\delta(\text{HEAD}, [\text{LINK_HREF_ID_REL_STYLE}], [/\text{HEAD}]) = (\text{HEAD}, [/\text{HEAD}])$
- $\delta(\text{HEAD}, [\text{LINK_CLASS_HREF_ID_REL_STYLE}], [/\text{HEAD}]) = (\text{HEAD}, [/\text{HEAD}])$
- $\delta(\text{HEAD}, [\text{SCRIPT}], [/\text{HEAD}]) = (\text{SCRIPT}, [/\text{SCRIPT}][/\text{HEAD}])$
- $\delta(\text{HEAD}, [\text{SCRIPT_CLASS}], [/\text{HEAD}]) = (\text{SCRIPT}, [/\text{SCRIPT}][/\text{HEAD}])$
- $\delta(\text{HEAD}, [\text{SCRIPT_ID}], [/\text{HEAD}]) = (\text{SCRIPT}, [/\text{SCRIPT}][/\text{HEAD}])$
- $\delta(\text{HEAD}, [\text{SCRIPT_SRC}], [/\text{HEAD}]) = (\text{SCRIPT}, [/\text{SCRIPT}][/\text{HEAD}])$
- $\delta(\text{HEAD}, [\text{SCRIPT_STYLE}], [/\text{HEAD}]) = (\text{SCRIPT}, [/\text{SCRIPT}][/\text{HEAD}])$

- $\delta(\text{HEAD}, [\text{SCRIPT_CLASS_ID}], [/ \text{HEAD}]) = (\text{SCRIPT}, [/ \text{SCRIPT}][/ \text{HEAD}])$
- $\delta(\text{HEAD}, [\text{SCRIPT_CLASS_SRC}], [/ \text{HEAD}]) = (\text{SCRIPT}, [/ \text{SCRIPT}][/ \text{HEAD}])$
- $\delta(\text{HEAD}, [\text{SCRIPT_CLASS_STYLE}], [/ \text{HEAD}]) = (\text{SCRIPT}, [/ \text{SCRIPT}][/ \text{HEAD}])$
- $\delta(\text{HEAD}, [\text{SCRIPT_ID_STYLE}], [/ \text{HEAD}]) = (\text{SCRIPT}, [/ \text{SCRIPT}][/ \text{HEAD}])$
- $\delta(\text{HEAD}, [\text{SCRIPT_ID_SRC}], [/ \text{HEAD}]) = (\text{SCRIPT}, [/ \text{SCRIPT}][/ \text{HEAD}])$
- $\delta(\text{HEAD}, [\text{SCRIPT_SRC_STYLE}], [/ \text{HEAD}]) = (\text{SCRIPT}, [/ \text{SCRIPT}][/ \text{HEAD}])$
- $\delta(\text{HEAD}, [\text{SCRIPT_CLASS_ID_STYLE}], [/ \text{HEAD}]) = (\text{SCRIPT}, [/ \text{SCRIPT}][/ \text{HEAD}])$
- $\delta(\text{HEAD}, [\text{SCRIPT_CLASS_ID_SRC}], [/ \text{HEAD}]) = (\text{SCRIPT}, [/ \text{SCRIPT}][/ \text{HEAD}])$
- $\delta(\text{HEAD}, [\text{SCRIPT_CLASS_SRC_STYLE}], [/ \text{HEAD}]) = (\text{SCRIPT}, [/ \text{SCRIPT}][/ \text{HEAD}])$
- $\delta(\text{HEAD}, [\text{SCRIPT_ID_SRC_STYLE}], [/ \text{HEAD}]) = (\text{SCRIPT}, [/ \text{SCRIPT}][/ \text{HEAD}])$
- $\delta(\text{HEAD}, [\text{SCRIPT_CLASS_ID_SRC_STYLE}], [/ \text{HEAD}]) = (\text{SCRIPT}, [/ \text{SCRIPT}][/ \text{HEAD}])$
- $\delta(\text{TITLE}, e, [/ \text{TITLE}]) = (\text{HEAD}, e)$
- $\delta(\text{TITLE}, [\text{CONTENT}], [/ \text{TITLE}]) = (\text{TITLE}, [/ \text{TITLE}])$
- $\delta(\text{BODY}, e, [/ \text{BODY}]) = (\text{HTML3}, e)$
- $\delta(\text{HTML3}, e, [/ \text{HTML}]) = (\text{DONE}, e)$
- $\delta(\text{BODY}, [\text{CONTENT}], [/ \text{BODY}]) = (\text{BODY}, [/ \text{BODY}])$
- $\delta(\text{BODY}, [\text{BR}], [/ \text{BODY}]) = (\text{BODY}, [/ \text{BODY}])$
- $\delta(\text{BODY}, [\text{BR_CLASS}], [/ \text{BODY}]) = (\text{BODY}, [/ \text{BODY}])$
- $\delta(\text{BODY}, [\text{BR_ID}], [/ \text{BODY}]) = (\text{BODY}, [/ \text{BODY}])$
- $\delta(\text{BODY}, [\text{BR_STYLE}], [/ \text{BODY}]) = (\text{BODY}, [/ \text{BODY}])$
- $\delta(\text{BODY}, [\text{BR_CLASS_ID}], [/ \text{BODY}]) = (\text{BODY}, [/ \text{BODY}])$
- $\delta(\text{BODY}, [\text{BR_CLASS_STYLE}], [/ \text{BODY}]) = (\text{BODY}, [/ \text{BODY}])$
- $\delta(\text{BODY}, [\text{H1}], [/ \text{BODY}]) = (\text{H1}, [/ \text{H1}][/ \text{BODY}])$
- $\delta(\text{BODY}, [\text{H1_CLASS}], [/ \text{BODY}]) = (\text{H1}, [/ \text{H1}][/ \text{BODY}])$
- $\delta(\text{BODY}, [\text{H1_ID}], [/ \text{BODY}]) = (\text{H1}, [/ \text{H1}][/ \text{BODY}])$
- $\delta(\text{BODY}, [\text{H1_STYLE}], [/ \text{BODY}]) = (\text{H1}, [/ \text{H1}][/ \text{BODY}])$
- $\delta(\text{BODY}, [\text{H1_CLASS_ID}], [/ \text{BODY}]) = (\text{H1}, [/ \text{H1}][/ \text{BODY}])$
- $\delta(\text{BODY}, [\text{H1_CLASS_STYLE}], [/ \text{BODY}]) = (\text{H1}, [/ \text{H1}][/ \text{BODY}])$
- $\delta(\text{BODY}, [\text{H1_ID_STYLE}], [/ \text{BODY}]) = (\text{H1}, [/ \text{H1}][/ \text{BODY}])$
- $\delta(\text{BODY}, [\text{H1_CLASS_ID_STYLE}], [/ \text{BODY}]) = (\text{H1}, [/ \text{H1}][/ \text{BODY}])$
- $\delta(\text{BODY}, [\text{H2}], [/ \text{BODY}]) = (\text{H2}, [/ \text{H2}][/ \text{BODY}])$
- $\delta(\text{BODY}, [\text{H2_CLASS}], [/ \text{BODY}]) = (\text{H2}, [/ \text{H2}][/ \text{BODY}])$
- $\delta(\text{BODY}, [\text{H2_ID}], [/ \text{BODY}]) = (\text{H2}, [/ \text{H2}][/ \text{BODY}])$
- $\delta(\text{BODY}, [\text{H2_STYLE}], [/ \text{BODY}]) = (\text{H2}, [/ \text{H2}][/ \text{BODY}])$
- $\delta(\text{BODY}, [\text{H2_CLASS_ID}], [/ \text{BODY}]) = (\text{H2}, [/ \text{H2}][/ \text{BODY}])$
- $\delta(\text{BODY}, [\text{H2_CLASS_STYLE}], [/ \text{BODY}]) = (\text{H2}, [/ \text{H2}][/ \text{BODY}])$
- $\delta(\text{BODY}, [\text{H2_ID_STYLE}], [/ \text{BODY}]) = (\text{H2}, [/ \text{H2}][/ \text{BODY}])$
- $\delta(\text{BODY}, [\text{H2_CLASS_ID_STYLE}], [/ \text{BODY}]) = (\text{H2}, [/ \text{H2}][/ \text{BODY}])$

- $\delta(\text{BODY}, [\text{BUTTON_STYLE_TYPE}=\text{"SUBMIT"}], [/ \text{BODY}]) = (\text{BUTTON}, [/ \text{BUTTON}][/ \text{BODY}])$
- $\delta(\text{BODY}, [\text{BUTTON_STYLE_TYPE}=\text{"RESET"}], [/ \text{BODY}]) = (\text{BUTTON}, [/ \text{BUTTON}][/ \text{BODY}])$
- $\delta(\text{BODY}, [\text{BUTTON_STYLE_TYPE}=\text{"BUTTON"}], [/ \text{BODY}]) = (\text{BUTTON}, [/ \text{BUTTON}][/ \text{BODY}])$
- $\delta(\text{BODY}, [\text{BUTTON_CLASS_ID_STYLE}], [/ \text{BODY}]) = (\text{BUTTON}, [/ \text{BUTTON}][/ \text{BODY}])$
- $\delta(\text{BODY}, [\text{BUTTON_CLASS_ID_TYPE}=\text{"SUBMIT"}], [/ \text{BODY}]) = (\text{BUTTON}, [/ \text{BUTTON}][/ \text{BODY}])$
- $\delta(\text{BODY}, [\text{BUTTON_CLASS_ID_TYPE}=\text{"RESET"}], [/ \text{BODY}]) = (\text{BUTTON}, [/ \text{BUTTON}][/ \text{BODY}])$
- $\delta(\text{BODY}, [\text{BUTTON_CLASS_ID_TYPE}=\text{"BUTTON"}], [/ \text{BODY}]) = (\text{BUTTON}, [/ \text{BUTTON}][/ \text{BODY}])$
- $\delta(\text{BODY}, [\text{BUTTON_CLASS_TYPE}=\text{"SUBMIT"}_ \text{STYLE}], [/ \text{BODY}]) = (\text{BUTTON}, [/ \text{BUTTON}][/ \text{BODY}])$
- $\delta(\text{BODY}, [\text{BUTTON_CLASS_TYPE}=\text{"RESET"}_ \text{STYLE}], [/ \text{BODY}]) = (\text{BUTTON}, [/ \text{BUTTON}][/ \text{BODY}])$
- $\delta(\text{BODY}, [\text{BUTTON_CLASS_TYPE}=\text{"BUTTON"}_ \text{STYLE}], [/ \text{BODY}]) = (\text{BUTTON}, [/ \text{BUTTON}][/ \text{BODY}])$
- $\delta(\text{BODY}, [\text{BUTTON_ID_TYPE}=\text{"SUBMIT"}_ \text{STYLE}], [/ \text{BODY}]) = (\text{BUTTON}, [/ \text{BUTTON}][/ \text{BODY}])$
- $\delta(\text{BODY}, [\text{BUTTON_ID_TYPE}=\text{"RESET"}_ \text{STYLE}], [/ \text{BODY}]) = (\text{BUTTON}, [/ \text{BUTTON}][/ \text{BODY}])$
- $\delta(\text{BODY}, [\text{BUTTON_ID_TYPE}=\text{"BUTTON"}_ \text{STYLE}], [/ \text{BODY}]) = (\text{BUTTON}, [/ \text{BUTTON}][/ \text{BODY}])$
- $\delta(\text{BODY}, [\text{BUTTON_CLASS_ID_TYPE}=\text{"RESET"}_ \text{STYLE}], [/ \text{BODY}]) = (\text{BUTTON}, [/ \text{BUTTON}][/ \text{BODY}])$
- $\delta(\text{BODY}, [\text{BUTTON_CLASS_ID_TYPE}=\text{"SUBMIT"}_ \text{STYLE}], [/ \text{BODY}]) = (\text{BUTTON}, [/ \text{BUTTON}][/ \text{BODY}])$
- $\delta(\text{BODY}, [\text{BUTTON_CLASS_ID_TYPE}=\text{"BUTTON"}_ \text{STYLE}], [/ \text{BODY}]) = (\text{BUTTON}, [/ \text{BUTTON}][/ \text{BODY}])$
- $\delta(\text{BODY}, [\text{FORM}], [/ \text{BODY}]) = (\text{FORM}, [/ \text{FORM}][/ \text{BODY}])$
- $\delta(\text{BODY}, [\text{FORM_ACTION}], [/ \text{BODY}]) = (\text{FORM}, [/ \text{FORM}][/ \text{BODY}])$
- $\delta(\text{BODY}, [\text{FORM_CLASS}], [/ \text{BODY}]) = (\text{FORM}, [/ \text{FORM}][/ \text{BODY}])$
- $\delta(\text{BODY}, [\text{FORM_ID}], [/ \text{BODY}]) = (\text{FORM}, [/ \text{FORM}][/ \text{BODY}])$
- $\delta(\text{BODY}, [\text{FORM_METHOD}=\text{"GET"}], [/ \text{BODY}]) = (\text{FORM}, [/ \text{FORM}][/ \text{BODY}])$
- $\delta(\text{BODY}, [\text{FORM_METHOD}=\text{"POST"}], [/ \text{BODY}]) = (\text{FORM}, [/ \text{FORM}][/ \text{BODY}])$
- $\delta(\text{BODY}, [\text{FORM_STYLE}], [/ \text{BODY}]) = (\text{FORM}, [/ \text{FORM}][/ \text{BODY}])$
- $\delta(\text{BODY}, [\text{FORM_ACTION_CLASS}], [/ \text{BODY}]) = (\text{FORM}, [/ \text{FORM}][/ \text{BODY}])$

- $\delta(\text{BODY}, [\text{FORM_ACTION_CLASS_ID_METHOD}=\text{"GET"}], [/\text{BODY}]) = (\text{FORM}, [/\text{FORM}][/\text{BODY}])$
- $\delta(\text{BODY}, [\text{FORM_ACTION_CLASS_ID_METHOD}=\text{"POST"}], [/\text{BODY}]) = (\text{FORM}, [/\text{FORM}][/\text{BODY}])$
- $\delta(\text{BODY}, [\text{FORM_ACTION_CLASS_ID_STYLE}], [/\text{BODY}]) = (\text{FORM}, [/\text{FORM}][/\text{BODY}])$
- $\delta(\text{BODY}, [\text{FORM_ACTION_ID_METHOD}=\text{"GET"}_STYLE], [/\text{BODY}]) = (\text{FORM}, [/\text{FORM}][/\text{BODY}])$
- $\delta(\text{BODY}, [\text{FORM_ACTION_ID_METHOD}=\text{"POST"}_STYLE], [/\text{BODY}]) = (\text{FORM}, [/\text{FORM}][/\text{BODY}])$
- $\delta(\text{BODY}, [\text{FORM_CLASS_ID_METHOD}=\text{"GET"}_STYLE], [/\text{BODY}]) = (\text{FORM}, [/\text{FORM}][/\text{BODY}])$
- $\delta(\text{BODY}, [\text{FORM_CLASS_ID_METHOD}=\text{"POST"}_STYLE], [/\text{BODY}]) = (\text{FORM}, [/\text{FORM}][/\text{BODY}])$
- $\delta(\text{BODY}, [\text{FORM_ACTION_CLASS_ID_METHOD}=\text{"GET"}_STYLE], [/\text{BODY}]) = (\text{FORM}, [/\text{FORM}][/\text{BODY}])$
- $\delta(\text{BODY}, [\text{FORM_ACTION_CLASS_ID_METHOD}=\text{"POST"}_STYLE], [/\text{BODY}]) = (\text{FORM}, [/\text{FORM}][/\text{BODY}])$
- $\delta(\text{BODY}, [\text{TABLE}], [/\text{BODY}]) = (\text{TABLE}, [/\text{TABLE}][/\text{BODY}])$
- $\delta(\text{BODY}, [\text{TABLE_CLASS}], [/\text{BODY}]) = (\text{TABLE}, [/\text{TABLE}][/\text{BODY}])$
- $\delta(\text{BODY}, [\text{TABLE_ID}], [/\text{BODY}]) = (\text{TABLE}, [/\text{TABLE}][/\text{BODY}])$
- $\delta(\text{BODY}, [\text{TABLE_STYLE}], [/\text{BODY}]) = (\text{TABLE}, [/\text{TABLE}][/\text{BODY}])$
- $\delta(\text{BODY}, [\text{TABLE_CLASS_ID}], [/\text{BODY}]) = (\text{TABLE}, [/\text{TABLE}][/\text{BODY}])$
- $\delta(\text{BODY}, [\text{TABLE_CLASS_STYLE}], [/\text{BODY}]) = (\text{TABLE}, [/\text{TABLE}][/\text{BODY}])$
- $\delta(\text{BODY}, [\text{TABLE_ID_STYLE}], [/\text{BODY}]) = (\text{TABLE}, [/\text{TABLE}][/\text{BODY}])$
- $\delta(\text{BODY}, [\text{TABLE_CLASS_ID_STYLE}], [/\text{BODY}]) = (\text{TABLE}, [/\text{TABLE}][/\text{BODY}])$
- $\delta(\text{BODY}, [\text{DIV}], [/\text{BODY}]) = (\text{DIV}, [/\text{DIV}][/\text{BODY}])$
- $\delta(\text{BODY}, [\text{DIV_CLASS}], [/\text{BODY}]) = (\text{DIV}, [/\text{DIV}][/\text{BODY}])$
- $\delta(\text{BODY}, [\text{DIV_ID}], [/\text{BODY}]) = (\text{DIV}, [/\text{DIV}][/\text{BODY}])$
- $\delta(\text{BODY}, [\text{DIV_STYLE}], [/\text{BODY}]) = (\text{DIV}, [/\text{DIV}][/\text{BODY}])$
- $\delta(\text{BODY}, [\text{DIV_CLASS_STYLE}], [/\text{BODY}]) = (\text{DIV}, [/\text{DIV}][/\text{BODY}])$
- $\delta(\text{BODY}, [\text{DIV_CLASS_ID}], [/\text{BODY}]) = (\text{DIV}, [/\text{DIV}][/\text{BODY}])$
- $\delta(\text{BODY}, [\text{DIV_ID_STYLE}], [/\text{BODY}]) = (\text{DIV}, [/\text{DIV}][/\text{BODY}])$
- $\delta(\text{BODY}, [\text{DIV_CLASS_ID_STYLE}], [/\text{BODY}]) = (\text{DIV}, [/\text{DIV}][/\text{BODY}])$
- $\delta(\text{BODY}, [\text{HR}], [/\text{BODY}]) = (\text{BODY}, [/\text{BODY}])$
- $\delta(\text{BODY}, [\text{HR_CLASS}], [/\text{BODY}]) = (\text{BODY}, [/\text{BODY}])$
- $\delta(\text{BODY}, [\text{HR_ID}], [/\text{BODY}]) = (\text{BODY}, [/\text{BODY}])$
- $\delta(\text{BODY}, [\text{HR_STYLE}], [/\text{BODY}]) = (\text{BODY}, [/\text{BODY}])$
- $\delta(\text{BODY}, [\text{HR_CLASS_ID}], [/\text{BODY}]) = (\text{BODY}, [/\text{BODY}])$

- $\delta(\text{BODY}, [\text{INPUT_ID_TYPE}=\text{"PASSWORD"}_STYLE], [/ \text{BODY}]) = (\text{BODY}, [/ \text{BODY}])$
- $\delta(\text{BODY}, [\text{INPUT_ID_TYPE}=\text{"EMAIL"}_STYLE], [/ \text{BODY}]) = (\text{BODY}, [/ \text{BODY}])$
- $\delta(\text{BODY}, [\text{INPUT_ID_TYPE}=\text{"NUMBER"}_STYLE], [/ \text{BODY}]) = (\text{BODY}, [/ \text{BODY}])$
- $\delta(\text{BODY}, [\text{INPUT_ID_TYPE}=\text{"CHECKBOX"}_STYLE], [/ \text{BODY}]) = (\text{BODY}, [/ \text{BODY}])$
- $\delta(\text{BODY}, [\text{INPUT_CLASS_ID_TYPE}=\text{"TEXT"}_STYLE], [/ \text{BODY}]) = (\text{BODY}, [/ \text{BODY}])$
- $\delta(\text{BODY}, [\text{INPUT_CLASS_ID_TYPE}=\text{"PASSWORD"}_STYLE], [/ \text{BODY}]) = (\text{BODY}, [/ \text{BODY}])$
- $\delta(\text{BODY}, [\text{INPUT_CLASS_ID_TYPE}=\text{"EMAIL"}_STYLE], [/ \text{BODY}]) = (\text{BODY}, [/ \text{BODY}])$
- $\delta(\text{BODY}, [\text{INPUT_CLASS_ID_TYPE}=\text{"NUMBER"}_STYLE], [/ \text{BODY}]) = (\text{BODY}, [/ \text{BODY}])$
- $\delta(\text{BODY}, [\text{INPUT_CLASS_ID_TYPE}=\text{"CHECKBOX"}_STYLE], [/ \text{BODY}]) = (\text{BODY}, [/ \text{BODY}])$
- $\delta(\text{BODY}, [\text{SCRIPT}], [/ \text{BODY}]) = (\text{SCRIPT}, [/ \text{SCRIPT}][/ \text{BODY}])$
- $\delta(\text{BODY}, [\text{SCRIPT_CLASS}], [/ \text{BODY}]) = (\text{SCRIPT}, [/ \text{SCRIPT}][/ \text{BODY}])$
- $\delta(\text{BODY}, [\text{SCRIPT_ID}], [/ \text{BODY}]) = (\text{SCRIPT}, [/ \text{SCRIPT}][/ \text{BODY}])$
- $\delta(\text{BODY}, [\text{SCRIPT_SRC}], [/ \text{BODY}]) = (\text{SCRIPT}, [/ \text{SCRIPT}][/ \text{BODY}])$
- $\delta(\text{BODY}, [\text{SCRIPT_STYLE}], [/ \text{BODY}]) = (\text{SCRIPT}, [/ \text{SCRIPT}][/ \text{BODY}])$
- $\delta(\text{BODY}, [\text{SCRIPT_CLASS_ID}], [/ \text{BODY}]) = (\text{SCRIPT}, [/ \text{SCRIPT}][/ \text{BODY}])$
- $\delta(\text{BODY}, [\text{SCRIPT_CLASS_SRC}], [/ \text{BODY}]) = (\text{SCRIPT}, [/ \text{SCRIPT}][/ \text{BODY}])$
- $\delta(\text{BODY}, [\text{SCRIPT_CLASS_STYLE}], [/ \text{BODY}]) = (\text{SCRIPT}, [/ \text{SCRIPT}][/ \text{BODY}])$
- $\delta(\text{BODY}, [\text{SCRIPT_ID_STYLE}], [/ \text{BODY}]) = (\text{SCRIPT}, [/ \text{SCRIPT}][/ \text{BODY}])$
- $\delta(\text{BODY}, [\text{SCRIPT_ID_SRC}], [/ \text{BODY}]) = (\text{SCRIPT}, [/ \text{SCRIPT}][/ \text{BODY}])$
- $\delta(\text{BODY}, [\text{SCRIPT_SRC_STYLE}], [/ \text{BODY}]) = (\text{SCRIPT}, [/ \text{SCRIPT}][/ \text{BODY}])$
- $\delta(\text{BODY}, [\text{SCRIPT_CLASS_ID_STYLE}], [/ \text{BODY}]) = (\text{SCRIPT}, [/ \text{SCRIPT}][/ \text{BODY}])$
- $\delta(\text{BODY}, [\text{SCRIPT_CLASS_ID_SRC}], [/ \text{BODY}]) = (\text{SCRIPT}, [/ \text{SCRIPT}][/ \text{BODY}])$
- $\delta(\text{BODY}, [\text{SCRIPT_CLASS_SRC_STYLE}], [/ \text{BODY}]) = (\text{SCRIPT}, [/ \text{SCRIPT}][/ \text{BODY}])$
- $\delta(\text{BODY}, [\text{SCRIPT_ID_SRC_STYLE}], [/ \text{BODY}]) = (\text{SCRIPT}, [/ \text{SCRIPT}][/ \text{BODY}])$
- $\delta(\text{BODY}, [\text{SCRIPT_CLASS_ID_SRC_STYLE}], [/ \text{BODY}]) = (\text{SCRIPT}, [/ \text{SCRIPT}][/ \text{BODY}])$
- $\delta(\text{DIV}, [\text{CONTENT}], [/ \text{DIV}]) = (\text{DIV}, [/ \text{DIV}])$
- $\delta(\text{DIV}, [\text{BR}], [/ \text{DIV}]) = (\text{DIV}, [/ \text{DIV}])$
- $\delta(\text{DIV}, [\text{BR_CLASS}], [/ \text{DIV}]) = (\text{DIV}, [/ \text{DIV}])$
- $\delta(\text{DIV}, [\text{BR_ID}], [/ \text{DIV}]) = (\text{DIV}, [/ \text{DIV}])$
- $\delta(\text{DIV}, [\text{BR_STYLE}], [/ \text{DIV}]) = (\text{DIV}, [/ \text{DIV}])$
- $\delta(\text{DIV}, [\text{BR_CLASS_ID}], [/ \text{DIV}]) = (\text{DIV}, [/ \text{DIV}])$
- $\delta(\text{DIV}, [\text{BR_CLASS_STYLE}], [/ \text{DIV}]) = (\text{DIV}, [/ \text{DIV}])$
- $\delta(\text{DIV}, [\text{H1}], [/ \text{DIV}]) = (\text{H1}, [/ \text{H1}][/ \text{DIV}])$
- $\delta(\text{DIV}, [\text{H1_CLASS}], [/ \text{DIV}]) = (\text{H1}, [/ \text{H1}][/ \text{DIV}])$
- $\delta(\text{DIV}, [\text{H1_ID}], [/ \text{DIV}]) = (\text{H1}, [/ \text{H1}][/ \text{DIV}])$
- $\delta(\text{DIV}, [\text{H1_STYLE}], [/ \text{DIV}]) = (\text{H1}, [/ \text{H1}][/ \text{DIV}])$

- $\delta(\text{DIV}, [\text{FORM_ID}], [/DIV]) = (\text{FORM}, [/FORM][[/DIV])$
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- $\delta(\text{DIV}, [\text{FORM_METHOD}=\text{"POST"}], [/DIV]) = (\text{FORM}, [/FORM][[/DIV])$
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- $\delta(\text{DIV}, [\text{FORM_ACTION_CLASS}], [/DIV]) = (\text{FORM}, [/FORM][[/DIV])$
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- $\delta(\text{DIV}, [\text{DIV_STYLE}], [/\text{DIV}]) = (\text{DIV}, [/\text{DIV}][/\text{DIV}])$
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- $\delta(\text{DIV}, [\text{DIV_ID_STYLE}], [/\text{DIV}]) = (\text{DIV}, [/\text{DIV}][/\text{DIV}])$
- $\delta(\text{DIV}, [\text{DIV_CLASS_ID_STYLE}], [/\text{DIV}]) = (\text{DIV}, [/\text{DIV}][/\text{DIV}])$
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- $\delta(\text{DIV}, [\text{INPUT_ID}], [/\text{DIV}]) = (\text{DIV}, [/\text{DIV}])$
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- $\delta(\text{DIV}, [\text{SCRIPT_SRC}], [/DIV]) = (\text{SCRIPT}, [/SCRIPT][[/DIV]])$
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- $\delta(\text{DIV}, [\text{SCRIPT_CLASS_ID_SRC_STYLE}], [/DIV]) = (\text{SCRIPT}, [/SCRIPT][[/DIV]])$
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- $\delta(\text{SCRIPT}, [\text{CONTENT}], [/SCRIPT]) = (\text{SCRIPT}, [/SCRIPT])$
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- $\delta(\text{TABLE2}, [\text{TR_ID_STYLE}], [/\text{TABLE2}]) = (\text{TR}, [/\text{TR}][/\text{TABLE2}])$
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- $\delta(\text{TR}, [\text{TH_CLASS_ID}], [/\text{TR}]) = (\text{TH}, [/\text{TH}][/\text{TR}])$
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- $\delta(\text{TR}, [\text{TD_CLASS_ID}], [/\text{TR}]) = (\text{TD}, [/\text{TD}][/\text{TR}])$
- $\delta(\text{TR}, [\text{TD_CLASS_STYLE}], [/\text{TR}]) = (\text{TD}, [/\text{TD}][/\text{TR}])$
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- $\delta(\text{TR}, e, [/\text{TR}]) = (\text{TABLE}, e)$
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- $\delta(\text{BUTTON}, e, [\text{BUTTON}][\text{DIV}]) = (\text{DIV}, [\text{DIV}])$
- $\delta(\text{BUTTON}, e, [\text{BUTTON}][\text{FORM}]) = (\text{FORM}, [\text{FORM}])$
- $\delta(\text{BUTTON}, [\text{BR}], [\text{BUTTON}]) = (\text{BUTTON}, [\text{BUTTON}])$
- $\delta(\text{BUTTON}, [\text{BR_CLASS}], [\text{BUTTON}]) = (\text{BUTTON}, [\text{BUTTON}])$
- $\delta(\text{BUTTON}, [\text{BR_ID}], [\text{BUTTON}]) = (\text{BUTTON}, [\text{BUTTON}])$
- $\delta(\text{BUTTON}, [\text{BR_STYLE}], [\text{BUTTON}]) = (\text{BUTTON}, [\text{BUTTON}])$
- $\delta(\text{BUTTON}, [\text{BR_CLASS_ID}], [\text{BUTTON}]) = (\text{BUTTON}, [\text{BUTTON}])$
- $\delta(\text{BUTTON}, [\text{BR_CLASS_STYLE}], [\text{BUTTON}]) = (\text{BUTTON}, [\text{BUTTON}])$
- $\delta(\text{BUTTON}, [\text{BR_ID_STYLE}], [\text{BUTTON}]) = (\text{BUTTON}, [\text{BUTTON}])$
- $\delta(\text{BUTTON}, [\text{BR_CLASS_ID_STYLE}], [\text{BUTTON}]) = (\text{BUTTON}, [\text{BUTTON}])$
- $\delta(\text{BUTTON}, [\text{EM}], [\text{BUTTON}]) = (\text{EM}, [\text{EM}][\text{BUTTON}])$
- $\delta(\text{BUTTON}, [\text{EM_CLASS}], [\text{BUTTON}]) = (\text{EM}, [\text{EM}][\text{BUTTON}])$
- $\delta(\text{BUTTON}, [\text{EM_ID}], [\text{BUTTON}]) = (\text{EM}, [\text{EM}][\text{BUTTON}])$
- $\delta(\text{BUTTON}, [\text{EM_STYLE}], [\text{BUTTON}]) = (\text{EM}, [\text{EM}][\text{BUTTON}])$
- $\delta(\text{BUTTON}, [\text{EM_CLASS_ID}], [\text{BUTTON}]) = (\text{EM}, [\text{EM}][\text{BUTTON}])$
- $\delta(\text{BUTTON}, [\text{EM_CLASS_STYLE}], [\text{BUTTON}]) = (\text{EM}, [\text{EM}][\text{BUTTON}])$
- $\delta(\text{BUTTON}, [\text{EM_ID_STYLE}], [\text{BUTTON}]) = (\text{EM}, [\text{EM}][\text{BUTTON}])$
- $\delta(\text{BUTTON}, [\text{EM_CLASS_ID_STYLE}], [\text{BUTTON}]) = (\text{EM}, [\text{EM}][\text{BUTTON}])$
- $\delta(\text{BUTTON}, [\text{B}], [\text{BUTTON}]) = (\text{B}, [\text{B}][\text{BUTTON}])$
- $\delta(\text{BUTTON}, [\text{B_CLASS}], [\text{BUTTON}]) = (\text{B}, [\text{B}][\text{BUTTON}])$
- $\delta(\text{BUTTON}, [\text{B_ID}], [\text{BUTTON}]) = (\text{B}, [\text{B}][\text{BUTTON}])$
- $\delta(\text{BUTTON}, [\text{B_STYLE}], [\text{BUTTON}]) = (\text{B}, [\text{B}][\text{BUTTON}])$
- $\delta(\text{BUTTON}, [\text{B_CLASS_ID}], [\text{BUTTON}]) = (\text{B}, [\text{B}][\text{BUTTON}])$
- $\delta(\text{BUTTON}, [\text{B_CLASS_STYLE}], [\text{BUTTON}]) = (\text{B}, [\text{B}][\text{BUTTON}])$
- $\delta(\text{BUTTON}, [\text{B_ID_STYLE}], [\text{BUTTON}]) = (\text{B}, [\text{B}][\text{BUTTON}])$
- $\delta(\text{BUTTON}, [\text{B_CLASS_ID_STYLE}], [\text{BUTTON}]) = (\text{B}, [\text{B}][\text{BUTTON}])$
- $\delta(\text{BUTTON}, [\text{ABBR}], [\text{BUTTON}]) = (\text{ABBR}, [\text{ABBR}][\text{BUTTON}])$
- $\delta(\text{BUTTON}, [\text{ABBR_CLASS}], [\text{BUTTON}]) = (\text{ABBR}, [\text{ABBR}][\text{BUTTON}])$
- $\delta(\text{BUTTON}, [\text{ABBR_ID}], [\text{BUTTON}]) = (\text{ABBR}, [\text{ABBR}][\text{BUTTON}])$
- $\delta(\text{BUTTON}, [\text{ABBR_STYLE}], [\text{BUTTON}]) = (\text{ABBR}, [\text{ABBR}][\text{BUTTON}])$
- $\delta(\text{BUTTON}, [\text{ABBR_CLASS_ID}], [\text{BUTTON}]) = (\text{ABBR}, [\text{ABBR}][\text{BUTTON}])$

- $\delta(H1, [BR_STYLE], [/H1]) = (H1, [/H1])$
- $\delta(H1, [BR_CLASS_ID], [/H1]) = (H1, [/H1])$
- $\delta(H1, [BR_CLASS_STYLE], [/H1]) = (H1, [/H1])$
- $\delta(H1, [BR_ID_STYLE], [/H1]) = (H1, [/H1])$
- $\delta(H1, [BR_CLASS_ID_STYLE], [/H1]) = (H1, [/H1])$
- $\delta(H1, [EM], [/H1]) = (EM, [/EM][[/H1]])$
- $\delta(H1, [EM_CLASS], [/H1]) = (EM, [/EM][[/H1]])$
- $\delta(H1, [EM_ID], [/H1]) = (EM, [/EM][[/H1]])$
- $\delta(H1, [EM_STYLE], [/H1]) = (EM, [/EM][[/H1]])$
- $\delta(H1, [EM_CLASS_ID], [/H1]) = (EM, [/EM][[/H1]])$
- $\delta(H1, [EM_CLASS_STYLE], [/H1]) = (EM, [/EM][[/H1]])$
- $\delta(H1, [EM_ID_STYLE], [/H1]) = (EM, [/EM][[/H1]])$
- $\delta(H1, [EM_CLASS_ID_STYLE], [/H1]) = (EM, [/EM][[/H1]])$
- $\delta(H1, [B], [/H1]) = (B, [/B][[/H1]])$
- $\delta(H1, [B_CLASS], [/H1]) = (B, [/B][[/H1]])$
- $\delta(H1, [B_ID], [/H1]) = (B, [/B][[/H1]])$
- $\delta(H1, [B_STYLE], [/H1]) = (B, [/B][[/H1]])$
- $\delta(H1, [B_CLASS_ID], [/H1]) = (B, [/B][[/H1]])$
- $\delta(H1, [B_CLASS_STYLE], [/H1]) = (B, [/B][[/H1]])$
- $\delta(H1, [B_ID_STYLE], [/H1]) = (B, [/B][[/H1]])$
- $\delta(H1, [B_CLASS_ID_STYLE], [/H1]) = (B, [/B][[/H1]])$
- $\delta(H1, [ABBR], [/H1]) = (ABBR, [/ABBR][[/H1]])$
- $\delta(H1, [ABBR_CLASS], [/H1]) = (ABBR, [/ABBR][[/H1]])$
- $\delta(H1, [ABBR_ID], [/H1]) = (ABBR, [/ABBR][[/H1]])$
- $\delta(H1, [ABBR_STYLE], [/H1]) = (ABBR, [/ABBR][[/H1]])$
- $\delta(H1, [ABBR_CLASS_ID], [/H1]) = (ABBR, [/ABBR][[/H1]])$
- $\delta(H1, [ABBR_CLASS_STYLE], [/H1]) = (ABBR, [/ABBR][[/H1]])$
- $\delta(H1, [ABBR_ID_STYLE], [/H1]) = (ABBR, [/ABBR][[/H1]])$
- $\delta(H1, [ABBR_CLASS_ID_STYLE], [/H1]) = (ABBR, [/H1])$
- $\delta(H1, [STRONG], [/H1]) = (STRONG, [/STRONG][[/H1]])$
- $\delta(H1, [STRONG_CLASS], [/H1]) = (STRONG, [/STRONG][[/H1]])$
- $\delta(H1, [STRONG_ID], [/H1]) = (STRONG, [/STRONG][[/H1]])$
- $\delta(H1, [STRONG_STYLE], [/H1]) = (STRONG, [/STRONG][[/H1]])$
- $\delta(H1, [STRONG_CLASS_ID], [/H1]) = (STRONG, [/STRONG][[/H1]])$
- $\delta(H1, [STRONG_CLASS_STYLE], [/H1]) = (STRONG, [/STRONG][[/H1]])$
- $\delta(H1, [STRONG_ID_STYLE], [/H1]) = (STRONG, [/STRONG][[/H1]])$
- $\delta(H1, [STRONG_CLASS_ID_STYLE], [/H1]) = (STRONG, [/STRONG][[/H1]])$
- $\delta(H1, [SMALL], [/H1]) = (SMALL, [/SMALL][[/H1]])$

- $\delta(H1, [SMALL_CLASS], [/H1]) = (SMALL, [/SMALL][[/H1]])$
- $\delta(H1, [SMALL_ID], [/H1]) = (SMALL, [/SMALL][[/H1]])$
- $\delta(H1, [SMALL_STYLE], [/H1]) = (SMALL, [/SMALL][[/H1]])$
- $\delta(H1, [SMALL_CLASS_ID], [/H1]) = (SMALL, [/SMALL][[/H1]])$
- $\delta(H1, [SMALL_CLASS_STYLE], [/H1]) = (SMALL, [/SMALL][[/H1]])$
- $\delta(H1, [SMALL_ID_STYLE], [/H1]) = (SMALL, [/SMALL][[/H1]])$
- $\delta(H1, [SMALL_CLASS_ID_STYLE], [/H1]) = (SMALL, [/SMALL][[/H1]])$
- $\delta(H1, [I], [/H1]) = (I, [/I][[/H1]])$
- $\delta(H1, [I_CLASS], [/H1]) = (I, [/I][[/H1]])$
- $\delta(H1, [I_ID], [/H1]) = (I, [/I][[/H1]])$
- $\delta(H1, [I_STYLE], [/H1]) = (I, [/I][[/H1]])$
- $\delta(H1, [I_CLASS_ID], [/H1]) = (I, [/I][[/H1]])$
- $\delta(H1, [I_CLASS_STYLE], [/H1]) = (I, [/I][[/H1]])$
- $\delta(H1, [I_ID_STYLE], [/H1]) = (I, [/I][[/H1]])$
- $\delta(H1, [I_CLASS_ID_STYLE], [/H1]) = (I, [/I][[/H1]])$
- $\delta(H1, [MARK], [/H1]) = (MARK, [/MARK][[/H1]])$
- $\delta(H1, [MARK_CLASS], [/H1]) = (MARK, [/MARK][[/H1]])$
- $\delta(H1, [MARK_ID], [/H1]) = (MARK, [/MARK][[/H1]])$
- $\delta(H1, [MARK_STYLE], [/H1]) = (MARK, [/MARK][[/H1]])$
- $\delta(H1, [MARK_CLASS_ID], [/H1]) = (MARK, [/MARK][[/H1]])$
- $\delta(H1, [MARK_CLASS_STYLE], [/H1]) = (MARK, [/MARK][[/H1]])$
- $\delta(H1, [MARK_ID_STYLE], [/H1]) = (MARK, [/MARK][[/H1]])$
- $\delta(H1, [MARK_CLASS_ID_STYLE], [/H1]) = (MARK, [/MARK][[/H1]])$
- $\delta(H1, [DEL], [/H1]) = (DEL, [/DEL][[/H1]])$
- $\delta(H1, [DEL_CLASS], [/H1]) = (DEL, [/DEL][[/H1]])$
- $\delta(H1, [DEL_ID], [/H1]) = (DEL, [/DEL][[/H1]])$
- $\delta(H1, [DEL_STYLE], [/H1]) = (DEL, [/DEL][[/H1]])$
- $\delta(H1, [DEL_CLASS_ID], [/H1]) = (DEL, [/DEL][[/H1]])$
- $\delta(H1, [DEL_CLASS_STYLE], [/H1]) = (DEL, [/DEL][[/H1]])$
- $\delta(H1, [DEL_ID_STYLE], [/H1]) = (DEL, [/DEL][[/H1]])$
- $\delta(H1, [DEL_CLASS_ID_STYLE], [/H1]) = (DEL, [/DEL][[/H1]])$
- $\delta(H1, [INS], [/H1]) = (INS, [/INS][[/H1]])$
- $\delta(H1, [INS_CLASS], [/H1]) = (INS, [/INS][[/H1]])$
- $\delta(H1, [INS_ID], [/H1]) = (INS, [/INS][[/H1]])$
- $\delta(H1, [INS_STYLE], [/H1]) = (INS, [/INS][[/H1]])$
- $\delta(H1, [INS_CLASS_ID], [/H1]) = (INS, [/INS][[/H1]])$
- $\delta(H1, [INS_CLASS_STYLE], [/H1]) = (INS, [/INS][[/H1]])$
- $\delta(H1, [INS_ID_STYLE], [/H1]) = (INS, [/INS][[/H1]])$

- $\delta(H1, [INS_CLASS_ID_STYLE], [/H1]) = (INS, [/INS][[/H1]])$
- $\delta(H1, [SUB], [/H1]) = (SUB, [/SUB][[/H1]])$
- $\delta(H1, [SUB_CLASS], [/H1]) = (SUB, [/SUB][[/H1]])$
- $\delta(H1, [SUB_ID], [/H1]) = (SUB, [/SUB][[/H1]])$
- $\delta(H1, [SUB_STYLE], [/H1]) = (SUB, [/SUB][[/H1]])$
- $\delta(H1, [SUB_CLASS_ID], [/H1]) = (SUB, [/SUB][[/H1]])$
- $\delta(H1, [SUB_CLASS_STYLE], [/H1]) = (SUB, [/SUB][[/H1]])$
- $\delta(H1, [SUB_ID_STYLE], [/H1]) = (SUB, [/SUB][[/H1]])$
- $\delta(H1, [SUB_CLASS_ID_STYLE], [/H1]) = (SUB, [/SUB][[/H1]])$
- $\delta(H1, [SUP], [/H1]) = (SUP, [/SUP][[/H1]])$
- $\delta(H1, [SUP_CLASS], [/H1]) = (SUP, [/SUP][[/H1]])$
- $\delta(H1, [SUP_ID], [/H1]) = (SUP, [/SUP][[/H1]])$
- $\delta(H1, [SUP_STYLE], [/H1]) = (SUP, [/SUP][[/H1]])$
- $\delta(H1, [SUP_CLASS_ID], [/H1]) = (SUP, [/SUP][[/H1]])$
- $\delta(H1, [SUP_CLASS_STYLE], [/H1]) = (SUP, [/SUP][[/H1]])$
- $\delta(H1, [SUP_ID_STYLE], [/H1]) = (SUP, [/SUP][[/H1]])$
- $\delta(H1, [SUP_CLASS_ID_STYLE], [/H1]) = (SUP, [/SUP][[/H1]])$
- $\delta(H2, [CONTENT], [/H2]) = (H2, [/H2])$
- $\delta(H2, e, [/H2][[/BODY]]) = (BODY, [/BODY])$
- $\delta(H2, e, [/H2][[/DIV]]) = (DIV, [/DIV])$
- $\delta(H2, e, [/H2][[/FORM]]) = (FORM, [/FORM])$
- $\delta(H2, [BR], [/H2]) = (H2, [/H2])$
- $\delta(H2, [BR_CLASS], [/H2]) = (H2, [/H2])$
- $\delta(H2, [BR_ID], [/H2]) = (H2, [/H2])$
- $\delta(H2, [BR_STYLE], [/H2]) = (H2, [/H2])$
- $\delta(H2, [BR_CLASS_ID], [/H2]) = (H2, [/H2])$
- $\delta(H2, [BR_CLASS_STYLE], [/H2]) = (H2, [/H2])$
- $\delta(H2, [BR_ID_STYLE], [/H2]) = (H2, [/H2])$
- $\delta(H2, [BR_CLASS_ID_STYLE], [/H2]) = (H2, [/H2])$
- $\delta(H2, [EM], [/H2]) = (EM, [/EM][[/H2]])$
- $\delta(H2, [EM_CLASS], [/H2]) = (EM, [/EM][[/H2]])$
- $\delta(H2, [EM_ID], [/H2]) = (EM, [/EM][[/H2]])$
- $\delta(H2, [EM_STYLE], [/H2]) = (EM, [/EM][[/H2]])$
- $\delta(H2, [EM_CLASS_ID], [/H2]) = (EM, [/EM][[/H2]])$
- $\delta(H2, [EM_CLASS_STYLE], [/H2]) = (EM, [/EM][[/H2]])$
- $\delta(H2, [EM_ID_STYLE], [/H2]) = (EM, [/EM][[/H2]])$
- $\delta(H2, [EM_CLASS_ID_STYLE], [/H2]) = (EM, [/EM][[/H2]])$
- $\delta(H2, [B], [/H2]) = (B, [/B][[/H2]])$

- $\delta(H2, [B_CLASS], [/H2]) = (B, [/B][/H2])$
- $\delta(H2, [B_ID], [/H2]) = (B, [/B][/H2])$
- $\delta(H2, [B_STYLE], [/H2]) = (B, [/B][/H2])$
- $\delta(H2, [B_CLASS_ID], [/H2]) = (B, [/B][/H2])$
- $\delta(H2, [B_CLASS_STYLE], [/H2]) = (B, [/B][/H2])$
- $\delta(H2, [B_ID_STYLE], [/H2]) = (B, [/B][/H2])$
- $\delta(H2, [B_CLASS_ID_STYLE], [/H2]) = (B, [/B][/H2])$
- $\delta(H2, [ABBR], [/H2]) = (ABBR, [/ABBR][/H2])$
- $\delta(H2, [ABBR_CLASS], [/H2]) = (ABBR, [/ABBR][/H2])$
- $\delta(H2, [ABBR_ID], [/H2]) = (ABBR, [/ABBR][/H2])$
- $\delta(H2, [ABBR_STYLE], [/H2]) = (ABBR, [/ABBR][/H2])$
- $\delta(H2, [ABBR_CLASS_ID], [/H2]) = (ABBR, [/ABBR][/H2])$
- $\delta(H2, [ABBR_CLASS_STYLE], [/H2]) = (ABBR, [/ABBR][/H2])$
- $\delta(H2, [ABBR_ID_STYLE], [/H2]) = (ABBR, [/ABBR][/H2])$
- $\delta(H2, [ABBR_CLASS_ID_STYLE], [/H2]) = (ABBR, [/H2])$
- $\delta(H2, [STRONG], [/H2]) = (STRONG, [/STRONG][/H2])$
- $\delta(H2, [STRONG_CLASS], [/H2]) = (STRONG, [/STRONG][/H2])$
- $\delta(H2, [STRONG_ID], [/H2]) = (STRONG, [/STRONG][/H2])$
- $\delta(H2, [STRONG_STYLE], [/H2]) = (STRONG, [/STRONG][/H2])$
- $\delta(H2, [STRONG_CLASS_ID], [/H2]) = (STRONG, [/STRONG][/H2])$
- $\delta(H2, [STRONG_CLASS_STYLE], [/H2]) = (STRONG, [/STRONG][/H2])$
- $\delta(H2, [STRONG_ID_STYLE], [/H2]) = (STRONG, [/STRONG][/H2])$
- $\delta(H2, [STRONG_CLASS_ID_STYLE], [/H2]) = (STRONG, [/STRONG][/H2])$
- $\delta(H2, [SMALL], [/H2]) = (SMALL, [/SMALL][/H2])$
- $\delta(H2, [SMALL_CLASS], [/H2]) = (SMALL, [/SMALL][/H2])$
- $\delta(H2, [SMALL_ID], [/H2]) = (SMALL, [/SMALL][/H2])$
- $\delta(H2, [SMALL_STYLE], [/H2]) = (SMALL, [/SMALL][/H2])$
- $\delta(H2, [SMALL_CLASS_ID], [/H2]) = (SMALL, [/SMALL][/H2])$
- $\delta(H2, [SMALL_CLASS_STYLE], [/H2]) = (SMALL, [/SMALL][/H2])$
- $\delta(H2, [SMALL_ID_STYLE], [/H2]) = (SMALL, [/SMALL][/H2])$
- $\delta(H2, [SMALL_CLASS_ID_STYLE], [/H2]) = (SMALL, [/SMALL][/H2])$
- $\delta(H2, [I], [/H2]) = (I, [/I][/H2])$
- $\delta(H2, [I_CLASS], [/H2]) = (I, [/I][/H2])$
- $\delta(H2, [I_ID], [/H2]) = (I, [/I][/H2])$
- $\delta(H2, [I_STYLE], [/H2]) = (I, [/I][/H2])$
- $\delta(H2, [I_CLASS_ID], [/H2]) = (I, [/I][/H2])$
- $\delta(H2, [I_CLASS_STYLE], [/H2]) = (I, [/I][/H2])$
- $\delta(H2, [I_ID_STYLE], [/H2]) = (I, [/I][/H2])$

- $\delta(H2, [I_CLASS_ID_STYLE], [/H2]) = (I, [/I][H2])$
- $\delta(H2, [MARK], [/H2]) = (MARK, [/MARK][H2])$
- $\delta(H2, [MARK_CLASS], [/H2]) = (MARK, [/MARK][H2])$
- $\delta(H2, [MARK_ID], [/H2]) = (MARK, [/MARK][H2])$
- $\delta(H2, [MARK_STYLE], [/H2]) = (MARK, [/MARK][H2])$
- $\delta(H2, [MARK_CLASS_ID], [/H2]) = (MARK, [/MARK][H2])$
- $\delta(H2, [MARK_CLASS_STYLE], [/H2]) = (MARK, [/MARK][H2])$
- $\delta(H2, [MARK_ID_STYLE], [/H2]) = (MARK, [/MARK][H2])$
- $\delta(H2, [MARK_CLASS_ID_STYLE], [/H2]) = (MARK, [/MARK][H2])$
- $\delta(H2, [DEL], [/H2]) = (DEL, [/DEL][H2])$
- $\delta(H2, [DEL_CLASS], [/H2]) = (DEL, [/DEL][H2])$
- $\delta(H2, [DEL_ID], [/H2]) = (DEL, [/DEL][H2])$
- $\delta(H2, [DEL_STYLE], [/H2]) = (DEL, [/DEL][H2])$
- $\delta(H2, [DEL_CLASS_ID], [/H2]) = (DEL, [/DEL][H2])$
- $\delta(H2, [DEL_CLASS_STYLE], [/H2]) = (DEL, [/DEL][H2])$
- $\delta(H2, [DEL_ID_STYLE], [/H2]) = (DEL, [/DEL][H2])$
- $\delta(H2, [DEL_CLASS_ID_STYLE], [/H2]) = (DEL, [/DEL][H2])$
- $\delta(H2, [INS], [/H2]) = (INS, [/INS][H2])$
- $\delta(H2, [INS_CLASS], [/H2]) = (INS, [/INS][H2])$
- $\delta(H2, [INS_ID], [/H2]) = (INS, [/INS][H2])$
- $\delta(H2, [INS_STYLE], [/H2]) = (INS, [/INS][H2])$
- $\delta(H2, [INS_CLASS_ID], [/H2]) = (INS, [/INS][H2])$
- $\delta(H2, [INS_CLASS_STYLE], [/H2]) = (INS, [/INS][H2])$
- $\delta(H2, [INS_ID_STYLE], [/H2]) = (INS, [/INS][H2])$
- $\delta(H2, [INS_CLASS_ID_STYLE], [/H2]) = (INS, [/INS][H2])$
- $\delta(H2, [SUB], [/H2]) = (SUB, [/SUB][H2])$
- $\delta(H2, [SUB_CLASS], [/H2]) = (SUB, [/SUB][H2])$
- $\delta(H2, [SUB_ID], [/H2]) = (SUB, [/SUB][H2])$
- $\delta(H2, [SUB_STYLE], [/H2]) = (SUB, [/SUB][H2])$
- $\delta(H2, [SUB_CLASS_ID], [/H2]) = (SUB, [/SUB][H2])$
- $\delta(H2, [SUB_CLASS_STYLE], [/H2]) = (SUB, [/SUB][H2])$
- $\delta(H2, [SUB_ID_STYLE], [/H2]) = (SUB, [/SUB][H2])$
- $\delta(H2, [SUB_CLASS_ID_STYLE], [/H2]) = (SUB, [/SUB][H2])$
- $\delta(H2, [SUP], [/H2]) = (SUP, [/SUP][H2])$
- $\delta(H2, [SUP_CLASS], [/H2]) = (SUP, [/SUP][H2])$
- $\delta(H2, [SUP_ID], [/H2]) = (SUP, [/SUP][H2])$
- $\delta(H2, [SUP_STYLE], [/H2]) = (SUP, [/SUP][H2])$
- $\delta(H2, [SUP_CLASS_ID], [/H2]) = (SUP, [/SUP][H2])$

- $\delta(H2, [SUP_CLASS_STYLE], [/H2]) = (SUP, [/SUP][[/H2])$
- $\delta(H2, [SUP_ID_STYLE], [/H2]) = (SUP, [/SUP][[/H2])$
- $\delta(H2, [SUP_CLASS_ID_STYLE], [/H2]) = (SUP, [/SUP][[/H2])$
- $\delta(H3, [CONTENT], [/H3]) = (H3, [/H3])$
- $\delta(H3, e, [/H3][[/BODY]) = (BODY, [/BODY])$
- $\delta(H3, e, [/H3][[/DIV]) = (DIV, [/DIV])$
- $\delta(H3, e, [/H3][[/FORM]) = (FORM, [/FORM])$
- $\delta(H3, [BR], [/H3]) = (H3, [/H3])$
- $\delta(H3, [BR_CLASS], [/H3]) = (H3, [/H3])$
- $\delta(H3, [BR_ID], [/H3]) = (H3, [/H3])$
- $\delta(H3, [BR_STYLE], [/H3]) = (H3, [/H3])$
- $\delta(H3, [BR_CLASS_ID], [/H3]) = (H3, [/H3])$
- $\delta(H3, [BR_CLASS_STYLE], [/H3]) = (H3, [/H3])$
- $\delta(H3, [BR_ID_STYLE], [/H3]) = (H3, [/H3])$
- $\delta(H3, [BR_CLASS_ID_STYLE], [/H3]) = (H3, [/H3])$
- $\delta(H3, [EM], [/H3]) = (EM, [/EM][[/H3])$
- $\delta(H3, [EM_CLASS], [/H3]) = (EM, [/EM][[/H3])$
- $\delta(H3, [EM_ID], [/H3]) = (EM, [/EM][[/H3])$
- $\delta(H3, [EM_STYLE], [/H3]) = (EM, [/EM][[/H3])$
- $\delta(H3, [EM_CLASS_ID], [/H3]) = (EM, [/EM][[/H3])$
- $\delta(H3, [EM_CLASS_STYLE], [/H3]) = (EM, [/EM][[/H3])$
- $\delta(H3, [EM_ID_STYLE], [/H3]) = (EM, [/EM][[/H3])$
- $\delta(H3, [EM_CLASS_ID_STYLE], [/H3]) = (EM, [/EM][[/H3])$
- $\delta(H3, [B], [/H3]) = (B, [/B][[/H3])$
- $\delta(H3, [B_CLASS], [/H3]) = (B, [/B][[/H3])$
- $\delta(H3, [B_ID], [/H3]) = (B, [/B][[/H3])$
- $\delta(H3, [B_STYLE], [/H3]) = (B, [/B][[/H3])$
- $\delta(H3, [B_CLASS_ID], [/H3]) = (B, [/B][[/H3])$
- $\delta(H3, [B_CLASS_STYLE], [/H3]) = (B, [/B][[/H3])$
- $\delta(H3, [B_ID_STYLE], [/H3]) = (B, [/B][[/H3])$
- $\delta(H3, [B_CLASS_ID_STYLE], [/H3]) = (B, [/B][[/H3])$
- $\delta(H3, [ABBR], [/H3]) = (ABBR, [/ABBR][[/H3])$
- $\delta(H3, [ABBR_CLASS], [/H3]) = (ABBR, [/ABBR][[/H3])$
- $\delta(H3, [ABBR_ID], [/H3]) = (ABBR, [/ABBR][[/H3])$
- $\delta(H3, [ABBR_STYLE], [/H3]) = (ABBR, [/ABBR][[/H3])$
- $\delta(H3, [ABBR_CLASS_ID], [/H3]) = (ABBR, [/ABBR][[/H3])$
- $\delta(H3, [ABBR_CLASS_STYLE], [/H3]) = (ABBR, [/ABBR][[/H3])$
- $\delta(H3, [ABBR_ID_STYLE], [/H3]) = (ABBR, [/ABBR][[/H3])$

- $\delta(H3, [ABBR_CLASS_ID_STYLE], [/H3]) = (ABBR, [/H3])$
- $\delta(H3, [STRONG], [/H3]) = (STRONG, [/STRONG][/H3])$
- $\delta(H3, [STRONG_CLASS], [/H3]) = (STRONG, [/STRONG][/H3])$
- $\delta(H3, [STRONG_ID], [/H3]) = (STRONG, [/STRONG][/H3])$
- $\delta(H3, [STRONG_STYLE], [/H3]) = (STRONG, [/STRONG][/H3])$
- $\delta(H3, [STRONG_CLASS_ID], [/H3]) = (STRONG, [/STRONG][/H3])$
- $\delta(H3, [STRONG_CLASS_STYLE], [/H3]) = (STRONG, [/STRONG][/H3])$
- $\delta(H3, [STRONG_ID_STYLE], [/H3]) = (STRONG, [/STRONG][/H3])$
- $\delta(H3, [STRONG_CLASS_ID_STYLE], [/H3]) = (STRONG, [/STRONG][/H3])$
- $\delta(H3, [SMALL], [/H3]) = (SMALL, [/SMALL][/H3])$
- $\delta(H3, [SMALL_CLASS], [/H3]) = (SMALL, [/SMALL][/H3])$
- $\delta(H3, [SMALL_ID], [/H3]) = (SMALL, [/SMALL][/H3])$
- $\delta(H3, [SMALL_STYLE], [/H3]) = (SMALL, [/SMALL][/H3])$
- $\delta(H3, [SMALL_CLASS_ID], [/H3]) = (SMALL, [/SMALL][/H3])$
- $\delta(H3, [SMALL_CLASS_STYLE], [/H3]) = (SMALL, [/SMALL][/H3])$
- $\delta(H3, [SMALL_ID_STYLE], [/H3]) = (SMALL, [/SMALL][/H3])$
- $\delta(H3, [SMALL_CLASS_ID_STYLE], [/H3]) = (SMALL, [/SMALL][/H3])$
- $\delta(H3, [I], [/H3]) = (I, [/I][/H3])$
- $\delta(H3, [I_CLASS], [/H3]) = (I, [/I][/H3])$
- $\delta(H3, [I_ID], [/H3]) = (I, [/I][/H3])$
- $\delta(H3, [I_STYLE], [/H3]) = (I, [/I][/H3])$
- $\delta(H3, [I_CLASS_ID], [/H3]) = (I, [/I][/H3])$
- $\delta(H3, [I_CLASS_STYLE], [/H3]) = (I, [/I][/H3])$
- $\delta(H3, [I_ID_STYLE], [/H3]) = (I, [/I][/H3])$
- $\delta(H3, [I_CLASS_ID_STYLE], [/H3]) = (I, [/I][/H3])$
- $\delta(H3, [MARK], [/H3]) = (MARK, [/MARK][/H3])$
- $\delta(H3, [MARK_CLASS], [/H3]) = (MARK, [/MARK][/H3])$
- $\delta(H3, [MARK_ID], [/H3]) = (MARK, [/MARK][/H3])$
- $\delta(H3, [MARK_STYLE], [/H3]) = (MARK, [/MARK][/H3])$
- $\delta(H3, [MARK_CLASS_ID], [/H3]) = (MARK, [/MARK][/H3])$
- $\delta(H3, [MARK_CLASS_STYLE], [/H3]) = (MARK, [/MARK][/H3])$
- $\delta(H3, [MARK_ID_STYLE], [/H3]) = (MARK, [/MARK][/H3])$
- $\delta(H3, [MARK_CLASS_ID_STYLE], [/H3]) = (MARK, [/MARK][/H3])$
- $\delta(H3, [DEL], [/H3]) = (DEL, [/DEL][/H3])$
- $\delta(H3, [DEL_CLASS], [/H3]) = (DEL, [/DEL][/H3])$
- $\delta(H3, [DEL_ID], [/H3]) = (DEL, [/DEL][/H3])$
- $\delta(H3, [DEL_STYLE], [/H3]) = (DEL, [/DEL][/H3])$
- $\delta(H3, [DEL_CLASS_ID], [/H3]) = (DEL, [/DEL][/H3])$

- $\delta(H3, [\text{DEL_CLASS_STYLE}], [/H3]) = (\text{DEL}, [/DEL][H3])$
- $\delta(H3, [\text{DEL_ID_STYLE}], [/H3]) = (\text{DEL}, [/DEL][H3])$
- $\delta(H3, [\text{DEL_CLASS_ID_STYLE}], [/H3]) = (\text{DEL}, [/DEL][H3])$
- $\delta(H3, [\text{INS}], [/H3]) = (\text{INS}, [/INS][H3])$
- $\delta(H3, [\text{INS_CLASS}], [/H3]) = (\text{INS}, [/INS][H3])$
- $\delta(H3, [\text{INS_ID}], [/H3]) = (\text{INS}, [/INS][H3])$
- $\delta(H3, [\text{INS_STYLE}], [/H3]) = (\text{INS}, [/INS][H3])$
- $\delta(H3, [\text{INS_CLASS_ID}], [/H3]) = (\text{INS}, [/INS][H3])$
- $\delta(H3, [\text{INS_CLASS_STYLE}], [/H3]) = (\text{INS}, [/INS][H3])$
- $\delta(H3, [\text{INS_ID_STYLE}], [/H3]) = (\text{INS}, [/INS][H3])$
- $\delta(H3, [\text{INS_CLASS_ID_STYLE}], [/H3]) = (\text{INS}, [/INS][H3])$
- $\delta(H3, [\text{SUB}], [/H3]) = (\text{SUB}, [/SUB][H3])$
- $\delta(H3, [\text{SUB_CLASS}], [/H3]) = (\text{SUB}, [/SUB][H3])$
- $\delta(H3, [\text{SUB_ID}], [/H3]) = (\text{SUB}, [/SUB][H3])$
- $\delta(H3, [\text{SUB_STYLE}], [/H3]) = (\text{SUB}, [/SUB][H3])$
- $\delta(H3, [\text{SUB_CLASS_ID}], [/H3]) = (\text{SUB}, [/SUB][H3])$
- $\delta(H3, [\text{SUB_CLASS_STYLE}], [/H3]) = (\text{SUB}, [/SUB][H3])$
- $\delta(H3, [\text{SUB_ID_STYLE}], [/H3]) = (\text{SUB}, [/SUB][H3])$
- $\delta(H3, [\text{SUB_CLASS_ID_STYLE}], [/H3]) = (\text{SUB}, [/SUB][H3])$
- $\delta(H3, [\text{SUP}], [/H3]) = (\text{SUP}, [/SUP][H3])$
- $\delta(H3, [\text{SUP_CLASS}], [/H3]) = (\text{SUP}, [/SUP][H3])$
- $\delta(H3, [\text{SUP_ID}], [/H3]) = (\text{SUP}, [/SUP][H3])$
- $\delta(H3, [\text{SUP_STYLE}], [/H3]) = (\text{SUP}, [/SUP][H3])$
- $\delta(H3, [\text{SUP_CLASS_ID}], [/H3]) = (\text{SUP}, [/SUP][H3])$
- $\delta(H3, [\text{SUP_CLASS_STYLE}], [/H3]) = (\text{SUP}, [/SUP][H3])$
- $\delta(H3, [\text{SUP_ID_STYLE}], [/H3]) = (\text{SUP}, [/SUP][H3])$
- $\delta(H3, [\text{SUP_CLASS_ID_STYLE}], [/H3]) = (\text{SUP}, [/SUP][H3])$
- $\delta(H4, [\text{CONTENT}], [/H4]) = (H4, [/H4])$
- $\delta(H4, e, [/H4][\text{BODY}]) = (\text{BODY}, [/BODY])$
- $\delta(H4, e, [/H4][\text{DIV}]) = (\text{DIV}, [/DIV])$
- $\delta(H4, e, [/H4][\text{FORM}]) = (\text{DIV}, [/FORM])$
- $\delta(H4, [\text{BR}], [/H4]) = (H4, [/H4])$
- $\delta(H4, [\text{BR_CLASS}], [/H4]) = (H4, [/H4])$
- $\delta(H4, [\text{BR_ID}], [/H4]) = (H4, [/H4])$
- $\delta(H4, [\text{BR_STYLE}], [/H4]) = (H4, [/H4])$
- $\delta(H4, [\text{BR_CLASS_ID}], [/H4]) = (H4, [/H4])$
- $\delta(H4, [\text{BR_CLASS_STYLE}], [/H4]) = (H4, [/H4])$
- $\delta(H4, [\text{BR_ID_STYLE}], [/H4]) = (H4, [/H4])$

- $\delta(H4, [BR_CLASS_ID_STYLE], [/H4]) = (H4, [/H4])$
- $\delta(H4, [EM], [/H4]) = (EM, [/EM][[/H4]])$
- $\delta(H4, [EM_CLASS], [/H4]) = (EM, [/EM][[/H4]])$
- $\delta(H4, [EM_ID], [/H4]) = (EM, [/EM][[/H4]])$
- $\delta(H4, [EM_STYLE], [/H4]) = (EM, [/EM][[/H4]])$
- $\delta(H4, [EM_CLASS_ID], [/H4]) = (EM, [/EM][[/H4]])$
- $\delta(H4, [EM_CLASS_STYLE], [/H4]) = (EM, [/EM][[/H4]])$
- $\delta(H4, [EM_ID_STYLE], [/H4]) = (EM, [/EM][[/H4]])$
- $\delta(H4, [EM_CLASS_ID_STYLE], [/H4]) = (EM, [/EM][[/H4]])$
- $\delta(H4, [B], [/H4]) = (B, [/B][[/H4]])$
- $\delta(H4, [B_CLASS], [/H4]) = (B, [/B][[/H4]])$
- $\delta(H4, [B_ID], [/H4]) = (B, [/B][[/H4]])$
- $\delta(H4, [B_STYLE], [/H4]) = (B, [/B][[/H4]])$
- $\delta(H4, [B_CLASS_ID], [/H4]) = (B, [/B][[/H4]])$
- $\delta(H4, [B_CLASS_STYLE], [/H4]) = (B, [/B][[/H4]])$
- $\delta(H4, [B_ID_STYLE], [/H4]) = (B, [/B][[/H4]])$
- $\delta(H4, [B_CLASS_ID_STYLE], [/H4]) = (B, [/B][[/H4]])$
- $\delta(H4, [ABBR], [/H4]) = (ABBR, [/ABBR][[/H4]])$
- $\delta(H4, [ABBR_CLASS], [/H4]) = (ABBR, [/ABBR][[/H4]])$
- $\delta(H4, [ABBR_ID], [/H4]) = (ABBR, [/ABBR][[/H4]])$
- $\delta(H4, [ABBR_STYLE], [/H4]) = (ABBR, [/ABBR][[/H4]])$
- $\delta(H4, [ABBR_CLASS_ID], [/H4]) = (ABBR, [/ABBR][[/H4]])$
- $\delta(H4, [ABBR_CLASS_STYLE], [/H4]) = (ABBR, [/ABBR][[/H4]])$
- $\delta(H4, [ABBR_ID_STYLE], [/H4]) = (ABBR, [/ABBR][[/H4]])$
- $\delta(H4, [ABBR_CLASS_ID_STYLE], [/H4]) = (ABBR, [/H4])$
- $\delta(H4, [STRONG], [/H4]) = (STRONG, [/STRONG][[/H4]])$
- $\delta(H4, [STRONG_CLASS], [/H4]) = (STRONG, [/STRONG][[/H4]])$
- $\delta(H4, [STRONG_ID], [/H4]) = (STRONG, [/STRONG][[/H4]])$
- $\delta(H4, [STRONG_STYLE], [/H4]) = (STRONG, [/STRONG][[/H4]])$
- $\delta(H4, [STRONG_CLASS_ID], [/H4]) = (STRONG, [/STRONG][[/H4]])$
- $\delta(H4, [STRONG_CLASS_STYLE], [/H4]) = (STRONG, [/STRONG][[/H4]])$
- $\delta(H4, [STRONG_ID_STYLE], [/H4]) = (STRONG, [/STRONG][[/H4]])$
- $\delta(H4, [STRONG_CLASS_ID_STYLE], [/H4]) = (STRONG, [/STRONG][[/H4]])$
- $\delta(H4, [SMALL], [/H4]) = (SMALL, [/SMALL][[/H4]])$
- $\delta(H4, [SMALL_CLASS], [/H4]) = (SMALL, [/SMALL][[/H4]])$
- $\delta(H4, [SMALL_ID], [/H4]) = (SMALL, [/SMALL][[/H4]])$
- $\delta(H4, [SMALL_STYLE], [/H4]) = (SMALL, [/SMALL][[/H4]])$
- $\delta(H4, [SMALL_CLASS_ID], [/H4]) = (SMALL, [/SMALL][[/H4]])$

- $\delta(H4, [SMALL_CLASS_STYLE], [/H4]) = (SMALL, [/SMALL][H4])$
- $\delta(H4, [SMALL_ID_STYLE], [/H4]) = (SMALL, [/SMALL][H4])$
- $\delta(H4, [SMALL_CLASS_ID_STYLE], [/H4]) = (SMALL, [/SMALL][H4])$
- $\delta(H4, [I], [/H4]) = (I, [/I][H4])$
- $\delta(H4, [I_CLASS], [/H4]) = (I, [/I][H4])$
- $\delta(H4, [I_ID], [/H4]) = (I, [/I][H4])$
- $\delta(H4, [I_STYLE], [/H4]) = (I, [/I][H4])$
- $\delta(H4, [I_CLASS_ID], [/H4]) = (I, [/I][H4])$
- $\delta(H4, [I_CLASS_STYLE], [/H4]) = (I, [/I][H4])$
- $\delta(H4, [I_ID_STYLE], [/H4]) = (I, [/I][H4])$
- $\delta(H4, [I_CLASS_ID_STYLE], [/H4]) = (I, [/I][H4])$
- $\delta(H4, [MARK], [/H4]) = (MARK, [/MARK][H4])$
- $\delta(H4, [MARK_CLASS], [/H4]) = (MARK, [/MARK][H4])$
- $\delta(H4, [MARK_ID], [/H4]) = (MARK, [/MARK][H4])$
- $\delta(H4, [MARK_STYLE], [/H4]) = (MARK, [/MARK][H4])$
- $\delta(H4, [MARK_CLASS_ID], [/H4]) = (MARK, [/MARK][H4])$
- $\delta(H4, [MARK_CLASS_STYLE], [/H4]) = (MARK, [/MARK][H4])$
- $\delta(H4, [MARK_ID_STYLE], [/H4]) = (MARK, [/MARK][H4])$
- $\delta(H4, [MARK_CLASS_ID_STYLE], [/H4]) = (MARK, [/MARK][H4])$
- $\delta(H4, [DEL], [/H4]) = (DEL, [/DEL][H4])$
- $\delta(H4, [DEL_CLASS], [/H4]) = (DEL, [/DEL][H4])$
- $\delta(H4, [DEL_ID], [/H4]) = (DEL, [/DEL][H4])$
- $\delta(H4, [DEL_STYLE], [/H4]) = (DEL, [/DEL][H4])$
- $\delta(H4, [DEL_CLASS_ID], [/H4]) = (DEL, [/DEL][H4])$
- $\delta(H4, [DEL_CLASS_STYLE], [/H4]) = (DEL, [/DEL][H4])$
- $\delta(H4, [DEL_ID_STYLE], [/H4]) = (DEL, [/DEL][H4])$
- $\delta(H4, [DEL_CLASS_ID_STYLE], [/H4]) = (DEL, [/DEL][H4])$
- $\delta(H4, [INS], [/H4]) = (INS, [/INS][H4])$
- $\delta(H4, [INS_CLASS], [/H4]) = (INS, [/INS][H4])$
- $\delta(H4, [INS_ID], [/H4]) = (INS, [/INS][H4])$
- $\delta(H4, [INS_STYLE], [/H4]) = (INS, [/INS][H4])$
- $\delta(H4, [INS_CLASS_ID], [/H4]) = (INS, [/INS][H4])$
- $\delta(H4, [INS_CLASS_STYLE], [/H4]) = (INS, [/INS][H4])$
- $\delta(H4, [INS_ID_STYLE], [/H4]) = (INS, [/INS][H4])$
- $\delta(H4, [INS_CLASS_ID_STYLE], [/H4]) = (INS, [/INS][H4])$
- $\delta(H4, [SUB], [/H4]) = (SUB, [/SUB][H4])$
- $\delta(H4, [SUB_CLASS], [/H4]) = (SUB, [/SUB][H4])$
- $\delta(H4, [SUB_ID], [/H4]) = (SUB, [/SUB][H4])$

- $\delta(H4, [SUB_STYLE], [/H4]) = (SUB, [/SUB][[/H4]])$
- $\delta(H4, [SUB_CLASS_ID], [/H4]) = (SUB, [/SUB][[/H4]])$
- $\delta(H4, [SUB_CLASS_STYLE], [/H4]) = (SUB, [/SUB][[/H4]])$
- $\delta(H4, [SUB_ID_STYLE], [/H4]) = (SUB, [/SUB][[/H4]])$
- $\delta(H4, [SUB_CLASS_ID_STYLE], [/H4]) = (SUB, [/SUB][[/H4]])$
- $\delta(H4, [SUP], [/H4]) = (SUP, [/SUP][[/H4]])$
- $\delta(H4, [SUP_CLASS], [/H4]) = (SUP, [/SUP][[/H4]])$
- $\delta(H4, [SUP_ID], [/H4]) = (SUP, [/SUP][[/H4]])$
- $\delta(H4, [SUP_STYLE], [/H4]) = (SUP, [/SUP][[/H4]])$
- $\delta(H4, [SUP_CLASS_ID], [/H4]) = (SUP, [/SUP][[/H4]])$
- $\delta(H4, [SUP_CLASS_STYLE], [/H4]) = (SUP, [/SUP][[/H4]])$
- $\delta(H4, [SUP_ID_STYLE], [/H4]) = (SUP, [/SUP][[/H4]])$
- $\delta(H4, [SUP_CLASS_ID_STYLE], [/H4]) = (SUP, [/SUP][[/H4]])$
- $\delta(H5, [CONTENT], [/H5]) = (H5, [/H5])$
- $\delta(H5, e, [/H5][[/BODY]]) = (BODY, [/BODY])$
- $\delta(H5, e, [/H5][[/DIV]]) = (DIV, [/DIV])$
- $\delta(H5, e, [/H5][[/FORM]]) = (FORM, [/FORM])$
- $\delta(H5, [BR], [/H5]) = (H5, [/H5])$
- $\delta(H5, [BR_CLASS], [/H5]) = (H5, [/H5])$
- $\delta(H5, [BR_ID], [/H5]) = (H5, [/H5])$
- $\delta(H5, [BR_STYLE], [/H5]) = (H5, [/H5])$
- $\delta(H5, [BR_CLASS_ID], [/H5]) = (H5, [/H5])$
- $\delta(H5, [BR_CLASS_STYLE], [/H5]) = (H5, [/H5])$
- $\delta(H5, [BR_ID_STYLE], [/H5]) = (H5, [/H5])$
- $\delta(H5, [BR_CLASS_ID_STYLE], [/H5]) = (H5, [/H5])$
- $\delta(H5, [EM], [/H5]) = (EM, [/EM][[/H5]])$
- $\delta(H5, [EM_CLASS], [/H5]) = (EM, [/EM][[/H5]])$
- $\delta(H5, [EM_ID], [/H5]) = (EM, [/EM][[/H5]])$
- $\delta(H5, [EM_STYLE], [/H5]) = (EM, [/EM][[/H5]])$
- $\delta(H5, [EM_CLASS_ID], [/H5]) = (EM, [/EM][[/H5]])$
- $\delta(H5, [EM_CLASS_STYLE], [/H5]) = (EM, [/EM][[/H5]])$
- $\delta(H5, [EM_ID_STYLE], [/H5]) = (EM, [/EM][[/H5]])$
- $\delta(H5, [EM_CLASS_ID_STYLE], [/H5]) = (EM, [/EM][[/H5]])$
- $\delta(H5, [B], [/H5]) = (B, [/B][[/H5]])$
- $\delta(H5, [B_CLASS], [/H5]) = (B, [/B][[/H5]])$
- $\delta(H5, [B_ID], [/H5]) = (B, [/B][[/H5]])$
- $\delta(H5, [B_STYLE], [/H5]) = (B, [/B][[/H5]])$
- $\delta(H5, [B_CLASS_ID], [/H5]) = (B, [/B][[/H5]])$

- $\delta(H5, [B_CLASS_STYLE], [/H5]) = (B, [/B][/H5])$
- $\delta(H5, [B_ID_STYLE], [/H5]) = (B, [/B][/H5])$
- $\delta(H5, [B_CLASS_ID_STYLE], [/H5]) = (B, [/B][/H5])$
- $\delta(H5, [ABBR], [/H5]) = (ABBR, [/ABBR][/H5])$
- $\delta(H5, [ABBR_CLASS], [/H5]) = (ABBR, [/ABBR][/H5])$
- $\delta(H5, [ABBR_ID], [/H5]) = (ABBR, [/ABBR][/H5])$
- $\delta(H5, [ABBR_STYLE], [/H5]) = (ABBR, [/ABBR][/H5])$
- $\delta(H5, [ABBR_CLASS_ID], [/H5]) = (ABBR, [/ABBR][/H5])$
- $\delta(H5, [ABBR_CLASS_STYLE], [/H5]) = (ABBR, [/ABBR][/H5])$
- $\delta(H5, [ABBR_ID_STYLE], [/H5]) = (ABBR, [/ABBR][/H5])$
- $\delta(H5, [ABBR_CLASS_ID_STYLE], [/H5]) = (ABBR, [/H5])$
- $\delta(H5, [STRONG], [/H5]) = (STRONG, [/STRONG][/H5])$
- $\delta(H5, [STRONG_CLASS], [/H5]) = (STRONG, [/STRONG][/H5])$
- $\delta(H5, [STRONG_ID], [/H5]) = (STRONG, [/STRONG][/H5])$
- $\delta(H5, [STRONG_STYLE], [/H5]) = (STRONG, [/STRONG][/H5])$
- $\delta(H5, [STRONG_CLASS_ID], [/H5]) = (STRONG, [/STRONG][/H5])$
- $\delta(H5, [STRONG_CLASS_STYLE], [/H5]) = (STRONG, [/STRONG][/H5])$
- $\delta(H5, [STRONG_ID_STYLE], [/H5]) = (STRONG, [/STRONG][/H5])$
- $\delta(H5, [STRONG_CLASS_ID_STYLE], [/H5]) = (STRONG, [/STRONG][/H5])$
- $\delta(H5, [SMALL], [/H5]) = (SMALL, [/SMALL][/H5])$
- $\delta(H5, [SMALL_CLASS], [/H5]) = (SMALL, [/SMALL][/H5])$
- $\delta(H5, [SMALL_ID], [/H5]) = (SMALL, [/SMALL][/H5])$
- $\delta(H5, [SMALL_STYLE], [/H5]) = (SMALL, [/SMALL][/H5])$
- $\delta(H5, [SMALL_CLASS_ID], [/H5]) = (SMALL, [/SMALL][/H5])$
- $\delta(H5, [SMALL_CLASS_STYLE], [/H5]) = (SMALL, [/SMALL][/H5])$
- $\delta(H5, [SMALL_ID_STYLE], [/H5]) = (SMALL, [/SMALL][/H5])$
- $\delta(H5, [SMALL_CLASS_ID_STYLE], [/H5]) = (SMALL, [/SMALL][/H5])$
- $\delta(H5, [I], [/H5]) = (I, [/I][/H5])$
- $\delta(H5, [I_CLASS], [/H5]) = (I, [/I][/H5])$
- $\delta(H5, [I_ID], [/H5]) = (I, [/I][/H5])$
- $\delta(H5, [I_STYLE], [/H5]) = (I, [/I][/H5])$
- $\delta(H5, [I_CLASS_ID], [/H5]) = (I, [/I][/H5])$
- $\delta(H5, [I_CLASS_STYLE], [/H5]) = (I, [/I][/H5])$
- $\delta(H5, [I_ID_STYLE], [/H5]) = (I, [/I][/H5])$
- $\delta(H5, [I_CLASS_ID_STYLE], [/H5]) = (I, [/I][/H5])$
- $\delta(H5, [MARK], [/H5]) = (MARK, [/MARK][/H5])$
- $\delta(H5, [MARK_CLASS], [/H5]) = (MARK, [/MARK][/H5])$
- $\delta(H5, [MARK_ID], [/H5]) = (MARK, [/MARK][/H5])$

- $\delta(H5, [\text{MARK_STYLE}], [/H5]) = (\text{MARK}, [/MARK][H5])$
- $\delta(H5, [\text{MARK_CLASS_ID}], [/H5]) = (\text{MARK}, [/MARK][H5])$
- $\delta(H5, [\text{MARK_CLASS_STYLE}], [/H5]) = (\text{MARK}, [/MARK][H5])$
- $\delta(H5, [\text{MARK_ID_STYLE}], [/H5]) = (\text{MARK}, [/MARK][H5])$
- $\delta(H5, [\text{MARK_CLASS_ID_STYLE}], [/H5]) = (\text{MARK}, [/MARK][H5])$
- $\delta(H5, [\text{DEL}], [/H5]) = (\text{DEL}, [/DEL][H5])$
- $\delta(H5, [\text{DEL_CLASS}], [/H5]) = (\text{DEL}, [/DEL][H5])$
- $\delta(H5, [\text{DEL_ID}], [/H5]) = (\text{DEL}, [/DEL][H5])$
- $\delta(H5, [\text{DEL_STYLE}], [/H5]) = (\text{DEL}, [/DEL][H5])$
- $\delta(H5, [\text{DEL_CLASS_ID}], [/H5]) = (\text{DEL}, [/DEL][H5])$
- $\delta(H5, [\text{DEL_CLASS_STYLE}], [/H5]) = (\text{DEL}, [/DEL][H5])$
- $\delta(H5, [\text{DEL_ID_STYLE}], [/H5]) = (\text{DEL}, [/DEL][H5])$
- $\delta(H5, [\text{DEL_CLASS_ID_STYLE}], [/H5]) = (\text{DEL}, [/DEL][H5])$
- $\delta(H5, [\text{INS}], [/H5]) = (\text{INS}, [/INS][H5])$
- $\delta(H5, [\text{INS_CLASS}], [/H5]) = (\text{INS}, [/INS][H5])$
- $\delta(H5, [\text{INS_ID}], [/H5]) = (\text{INS}, [/INS][H5])$
- $\delta(H5, [\text{INS_STYLE}], [/H5]) = (\text{INS}, [/INS][H5])$
- $\delta(H5, [\text{INS_CLASS_ID}], [/H5]) = (\text{INS}, [/INS][H5])$
- $\delta(H5, [\text{INS_CLASS_STYLE}], [/H5]) = (\text{INS}, [/INS][H5])$
- $\delta(H5, [\text{INS_ID_STYLE}], [/H5]) = (\text{INS}, [/INS][H5])$
- $\delta(H5, [\text{INS_CLASS_ID_STYLE}], [/H5]) = (\text{INS}, [/INS][H5])$
- $\delta(H5, [\text{SUB}], [/H5]) = (\text{SUB}, [/SUB][H5])$
- $\delta(H5, [\text{SUB_CLASS}], [/H5]) = (\text{SUB}, [/SUB][H5])$
- $\delta(H5, [\text{SUB_ID}], [/H5]) = (\text{SUB}, [/SUB][H5])$
- $\delta(H5, [\text{SUB_STYLE}], [/H5]) = (\text{SUB}, [/SUB][H5])$
- $\delta(H5, [\text{SUB_CLASS_ID}], [/H5]) = (\text{SUB}, [/SUB][H5])$
- $\delta(H5, [\text{SUB_CLASS_STYLE}], [/H5]) = (\text{SUB}, [/SUB][H5])$
- $\delta(H5, [\text{SUB_ID_STYLE}], [/H5]) = (\text{SUB}, [/SUB][H5])$
- $\delta(H5, [\text{SUB_CLASS_ID_STYLE}], [/H5]) = (\text{SUB}, [/SUB][H5])$
- $\delta(H5, [\text{SUP}], [/H5]) = (\text{SUP}, [/SUP][H5])$
- $\delta(H5, [\text{SUP_CLASS}], [/H5]) = (\text{SUP}, [/SUP][H5])$
- $\delta(H5, [\text{SUP_ID}], [/H5]) = (\text{SUP}, [/SUP][H5])$
- $\delta(H5, [\text{SUP_STYLE}], [/H5]) = (\text{SUP}, [/SUP][H5])$
- $\delta(H5, [\text{SUP_CLASS_ID}], [/H5]) = (\text{SUP}, [/SUP][H5])$
- $\delta(H5, [\text{SUP_CLASS_STYLE}], [/H5]) = (\text{SUP}, [/SUP][H5])$
- $\delta(H5, [\text{SUP_ID_STYLE}], [/H5]) = (\text{SUP}, [/SUP][H5])$
- $\delta(H5, [\text{SUP_CLASS_ID_STYLE}], [/H5]) = (\text{SUP}, [/SUP][H5])$
- $\delta(H6, [\text{CONTENT}], [/H6]) = (H6, [/H6])$

- $\delta(H6, e, [/H6][BODY]) = (BODY, [/BODY])$
- $\delta(H6, e, [/H6][DIV]) = (DIV, [/DIV])$
- $\delta(H6, e, [/H6][FORM]) = (FORM, [/FORM])$
- $\delta(H6, [BR], [/H6]) = (H6, [/H6])$
- $\delta(H6, [BR_CLASS], [/H6]) = (H6, [/H6])$
- $\delta(H6, [BR_ID], [/H6]) = (H6, [/H6])$
- $\delta(H6, [BR_STYLE], [/H6]) = (H6, [/H6])$
- $\delta(H6, [BR_CLASS_ID], [/H6]) = (H6, [/H6])$
- $\delta(H6, [BR_CLASS_STYLE], [/H6]) = (H6, [/H6])$
- $\delta(H6, [BR_ID_STYLE], [/H6]) = (H6, [/H6])$
- $\delta(H6, [BR_CLASS_ID_STYLE], [/H6]) = (H6, [/H6])$
- $\delta(H6, [EM], [/H6]) = (EM, [/EM][H6])$
- $\delta(H6, [EM_CLASS], [/H6]) = (EM, [/EM][H6])$
- $\delta(H6, [EM_ID], [/H6]) = (EM, [/EM][H6])$
- $\delta(H6, [EM_STYLE], [/H6]) = (EM, [/EM][H6])$
- $\delta(H6, [EM_CLASS_ID], [/H6]) = (EM, [/EM][H6])$
- $\delta(H6, [EM_CLASS_STYLE], [/H6]) = (EM, [/EM][H6])$
- $\delta(H6, [EM_ID_STYLE], [/H6]) = (EM, [/EM][H6])$
- $\delta(H6, [EM_CLASS_ID_STYLE], [/H6]) = (EM, [/EM][H6])$
- $\delta(H6, [B], [/H6]) = (B, [/B][H6])$
- $\delta(H6, [B_CLASS], [/H6]) = (B, [/B][H6])$
- $\delta(H6, [B_ID], [/H6]) = (B, [/B][H6])$
- $\delta(H6, [B_STYLE], [/H6]) = (B, [/B][H6])$
- $\delta(H6, [B_CLASS_ID], [/H6]) = (B, [/B][H6])$
- $\delta(H6, [B_CLASS_STYLE], [/H6]) = (B, [/B][H6])$
- $\delta(H6, [B_ID_STYLE], [/H6]) = (B, [/B][H6])$
- $\delta(H6, [B_CLASS_ID_STYLE], [/H6]) = (B, [/B][H6])$
- $\delta(H6, [ABBR], [/H6]) = (ABBR, [/ABBR][H6])$
- $\delta(H6, [ABBR_CLASS], [/H6]) = (ABBR, [/ABBR][H6])$
- $\delta(H6, [ABBR_ID], [/H6]) = (ABBR, [/ABBR][H6])$
- $\delta(H6, [ABBR_STYLE], [/H6]) = (ABBR, [/ABBR][H6])$
- $\delta(H6, [ABBR_CLASS_ID], [/H6]) = (ABBR, [/ABBR][H6])$
- $\delta(H6, [ABBR_CLASS_STYLE], [/H6]) = (ABBR, [/ABBR][H6])$
- $\delta(H6, [ABBR_ID_STYLE], [/H6]) = (ABBR, [/ABBR][H6])$
- $\delta(H6, [ABBR_CLASS_ID_STYLE], [/H6]) = (ABBR, [/H6])$
- $\delta(H6, [STRONG], [/H6]) = (STRONG, [/STRONG][H6])$
- $\delta(H6, [STRONG_CLASS], [/H6]) = (STRONG, [/STRONG][H6])$
- $\delta(H6, [STRONG_ID], [/H6]) = (STRONG, [/STRONG][H6])$

- $\delta(H6, [STRONG_STYLE], [/H6]) = (STRONG, [/STRONG][[/H6]])$
- $\delta(H6, [STRONG_CLASS_ID], [/H6]) = (STRONG, [/STRONG][[/H6]])$
- $\delta(H6, [STRONG_CLASS_STYLE], [/H6]) = (STRONG, [/STRONG][[/H6]])$
- $\delta(H6, [STRONG_ID_STYLE], [/H6]) = (STRONG, [/STRONG][[/H6]])$
- $\delta(H6, [STRONG_CLASS_ID_STYLE], [/H6]) = (STRONG, [/STRONG][[/H6]])$
- $\delta(H6, [SMALL], [/H6]) = (SMALL, [/SMALL][[/H6]])$
- $\delta(H6, [SMALL_CLASS], [/H6]) = (SMALL, [/SMALL][[/H6]])$
- $\delta(H6, [SMALL_ID], [/H6]) = (SMALL, [/SMALL][[/H6]])$
- $\delta(H6, [SMALL_STYLE], [/H6]) = (SMALL, [/SMALL][[/H6]])$
- $\delta(H6, [SMALL_CLASS_ID], [/H6]) = (SMALL, [/SMALL][[/H6]])$
- $\delta(H6, [SMALL_CLASS_STYLE], [/H6]) = (SMALL, [/SMALL][[/H6]])$
- $\delta(H6, [SMALL_ID_STYLE], [/H6]) = (SMALL, [/SMALL][[/H6]])$
- $\delta(H6, [SMALL_CLASS_ID_STYLE], [/H6]) = (SMALL, [/SMALL][[/H6]])$
- $\delta(H6, [I], [/H6]) = (I, [/I][[/H6]])$
- $\delta(H6, [I_CLASS], [/H6]) = (I, [/I][[/H6]])$
- $\delta(H6, [I_ID], [/H6]) = (I, [/I][[/H6]])$
- $\delta(H6, [I_STYLE], [/H6]) = (I, [/I][[/H6]])$
- $\delta(H6, [I_CLASS_ID], [/H6]) = (I, [/I][[/H6]])$
- $\delta(H6, [I_CLASS_STYLE], [/H6]) = (I, [/I][[/H6]])$
- $\delta(H6, [I_ID_STYLE], [/H6]) = (I, [/I][[/H6]])$
- $\delta(H6, [I_CLASS_ID_STYLE], [/H6]) = (I, [/I][[/H6]])$
- $\delta(H6, [MARK], [/H6]) = (MARK, [/MARK][[/H6]])$
- $\delta(H6, [MARK_CLASS], [/H6]) = (MARK, [/MARK][[/H6]])$
- $\delta(H6, [MARK_ID], [/H6]) = (MARK, [/MARK][[/H6]])$
- $\delta(H6, [MARK_STYLE], [/H6]) = (MARK, [/MARK][[/H6]])$
- $\delta(H6, [MARK_CLASS_ID], [/H6]) = (MARK, [/MARK][[/H6]])$
- $\delta(H6, [MARK_CLASS_STYLE], [/H6]) = (MARK, [/MARK][[/H6]])$
- $\delta(H6, [MARK_ID_STYLE], [/H6]) = (MARK, [/MARK][[/H6]])$
- $\delta(H6, [MARK_CLASS_ID_STYLE], [/H6]) = (MARK, [/MARK][[/H6]])$
- $\delta(H6, [DEL], [/H6]) = (DEL, [/DEL][[/H6]])$
- $\delta(H6, [DEL_CLASS], [/H6]) = (DEL, [/DEL][[/H6]])$
- $\delta(H6, [DEL_ID], [/H6]) = (DEL, [/DEL][[/H6]])$
- $\delta(H6, [DEL_STYLE], [/H6]) = (DEL, [/DEL][[/H6]])$
- $\delta(H6, [DEL_CLASS_ID], [/H6]) = (DEL, [/DEL][[/H6]])$
- $\delta(H6, [DEL_CLASS_STYLE], [/H6]) = (DEL, [/DEL][[/H6]])$
- $\delta(H6, [DEL_ID_STYLE], [/H6]) = (DEL, [/DEL][[/H6]])$
- $\delta(H6, [DEL_CLASS_ID_STYLE], [/H6]) = (DEL, [/DEL][[/H6]])$
- $\delta(H6, [INS], [/H6]) = (INS, [/INS][[/H6]])$

- $\delta(H6, [INS_CLASS], [/H6]) = (INS, [/INS][[/H6])$
- $\delta(H6, [INS_ID], [/H6]) = (INS, [/INS][[/H6])$
- $\delta(H6, [INS_STYLE], [/H6]) = (INS, [/INS][[/H6])$
- $\delta(H6, [INS_CLASS_ID], [/H6]) = (INS, [/INS][[/H6])$
- $\delta(H6, [INS_CLASS_STYLE], [/H6]) = (INS, [/INS][[/H6])$
- $\delta(H6, [INS_ID_STYLE], [/H6]) = (INS, [/INS][[/H6])$
- $\delta(H6, [INS_CLASS_ID_STYLE], [/H6]) = (INS, [/INS][[/H6])$
- $\delta(H6, [SUB], [/H6]) = (SUB, [/SUB][[/H6])$
- $\delta(H6, [SUB_CLASS], [/H6]) = (SUB, [/SUB][[/H6])$
- $\delta(H6, [SUB_ID], [/H6]) = (SUB, [/SUB][[/H6])$
- $\delta(H6, [SUB_STYLE], [/H6]) = (SUB, [/SUB][[/H6])$
- $\delta(H6, [SUB_CLASS_ID], [/H6]) = (SUB, [/SUB][[/H6])$
- $\delta(H6, [SUB_CLASS_STYLE], [/H6]) = (SUB, [/SUB][[/H6])$
- $\delta(H6, [SUB_ID_STYLE], [/H6]) = (SUB, [/SUB][[/H6])$
- $\delta(H6, [SUB_CLASS_ID_STYLE], [/H6]) = (SUB, [/SUB][[/H6])$
- $\delta(H6, [SUP], [/H6]) = (SUP, [/SUP][[/H6])$
- $\delta(H6, [SUP_CLASS], [/H6]) = (SUP, [/SUP][[/H6])$
- $\delta(H6, [SUP_ID], [/H6]) = (SUP, [/SUP][[/H6])$
- $\delta(H6, [SUP_STYLE], [/H6]) = (SUP, [/SUP][[/H6])$
- $\delta(H6, [SUP_CLASS_ID], [/H6]) = (SUP, [/SUP][[/H6])$
- $\delta(H6, [SUP_CLASS_STYLE], [/H6]) = (SUP, [/SUP][[/H6])$
- $\delta(H6, [SUP_ID_STYLE], [/H6]) = (SUP, [/SUP][[/H6])$
- $\delta(H6, [SUP_CLASS_ID_STYLE], [/H6]) = (SUP, [/SUP][[/H6])$
- $\delta(P, [CONTENT], [/P]) = (P, [/P])$
- $\delta(P, e, [/P][[/BODY]) = (BODY, [/BODY])$
- $\delta(P, e, [/P][[/DIV]) = (DIV, [/DIV])$
- $\delta(P, e, [/P][[/FORM]) = (P, [/FORM])$
- $\delta(P, [BR], [/P]) = (P, [/P])$
- $\delta(P, [BR_CLASS], [/P]) = (P, [/P])$
- $\delta(P, [BR_ID], [/P]) = (P, [/P])$
- $\delta(P, [BR_STYLE], [/P]) = (P, [/P])$
- $\delta(P, [BR_CLASS_ID], [/P]) = (P, [/P])$
- $\delta(P, [BR_CLASS_STYLE], [/P]) = (P, [/P])$
- $\delta(P, [BR_ID_STYLE], [/P]) = (P, [/P])$
- $\delta(P, [BR_CLASS_ID_STYLE], [/P]) = (P, [/P])$
- $\delta(P, [EM], [/P]) = (EM, [/EM][[/P])$
- $\delta(P, [EM_CLASS], [/P]) = (EM, [/EM][[/P])$
- $\delta(P, [EM_ID], [/P]) = (EM, [/EM][[/P])$

- $\delta(P, [EM_STYLE], [P]) = (EM, [/EM][P])$
- $\delta(P, [EM_CLASS_ID], [P]) = (EM, [/EM][P])$
- $\delta(P, [EM_CLASS_STYLE], [P]) = (EM, [/EM][P])$
- $\delta(P, [EM_ID_STYLE], [P]) = (EM, [/EM][P])$
- $\delta(P, [EM_CLASS_ID_STYLE], [P]) = (EM, [/EM][P])$
- $\delta(P, [B], [P]) = (B, [/B][P])$
- $\delta(P, [B_CLASS], [P]) = (B, [/B][P])$
- $\delta(P, [B_ID], [P]) = (B, [/B][P])$
- $\delta(P, [B_STYLE], [P]) = (B, [/B][P])$
- $\delta(P, [B_CLASS_ID], [P]) = (B, [/B][P])$
- $\delta(P, [B_CLASS_STYLE], [P]) = (B, [/B][P])$
- $\delta(P, [B_ID_STYLE], [P]) = (B, [/B][P])$
- $\delta(P, [B_CLASS_ID_STYLE], [P]) = (B, [/B][P])$
- $\delta(P, [ABBR], [P]) = (ABBR, [/ABBR][P])$
- $\delta(P, [ABBR_CLASS], [P]) = (ABBR, [/ABBR][P])$
- $\delta(P, [ABBR_ID], [P]) = (ABBR, [/ABBR][P])$
- $\delta(P, [ABBR_STYLE], [P]) = (ABBR, [/ABBR][P])$
- $\delta(P, [ABBR_CLASS_ID], [P]) = (ABBR, [/ABBR][P])$
- $\delta(P, [ABBR_CLASS_STYLE], [P]) = (ABBR, [/ABBR][P])$
- $\delta(P, [ABBR_ID_STYLE], [P]) = (ABBR, [/ABBR][P])$
- $\delta(P, [ABBR_CLASS_ID_STYLE], [P]) = (ABBR, [P])$
- $\delta(P, [STRONG], [P]) = (STRONG, [/STRONG][P])$
- $\delta(P, [STRONG_CLASS], [P]) = (STRONG, [/STRONG][P])$
- $\delta(P, [STRONG_ID], [P]) = (STRONG, [/STRONG][P])$
- $\delta(P, [STRONG_STYLE], [P]) = (STRONG, [/STRONG][P])$
- $\delta(P, [STRONG_CLASS_ID], [P]) = (STRONG, [/STRONG][P])$
- $\delta(P, [STRONG_CLASS_STYLE], [P]) = (STRONG, [/STRONG][P])$
- $\delta(P, [STRONG_ID_STYLE], [P]) = (STRONG, [/STRONG][P])$
- $\delta(P, [STRONG_CLASS_ID_STYLE], [P]) = (STRONG, [/STRONG][P])$
- $\delta(P, [SMALL], [P]) = (SMALL, [/SMALL][P])$
- $\delta(P, [SMALL_CLASS], [P]) = (SMALL, [/SMALL][P])$
- $\delta(P, [SMALL_ID], [P]) = (SMALL, [/SMALL][P])$
- $\delta(P, [SMALL_STYLE], [P]) = (SMALL, [/SMALL][P])$
- $\delta(P, [SMALL_CLASS_ID], [P]) = (SMALL, [/SMALL][P])$
- $\delta(P, [SMALL_CLASS_STYLE], [P]) = (SMALL, [/SMALL][P])$
- $\delta(P, [SMALL_ID_STYLE], [P]) = (SMALL, [/SMALL][P])$
- $\delta(P, [SMALL_CLASS_ID_STYLE], [P]) = (SMALL, [/SMALL][P])$
- $\delta(P, [I], [P]) = (I, [/I][P])$

- $\delta(P, [I_CLASS], [P]) = (I, [/I][P])$
- $\delta(P, [I_ID], [P]) = (I, [/I][P])$
- $\delta(P, [I_STYLE], [P]) = (I, [/I][P])$
- $\delta(P, [I_CLASS_ID], [P]) = (I, [/I][P])$
- $\delta(P, [I_CLASS_STYLE], [P]) = (I, [/I][P])$
- $\delta(P, [I_ID_STYLE], [P]) = (I, [/I][P])$
- $\delta(P, [I_CLASS_ID_STYLE], [P]) = (I, [/I][P])$
- $\delta(P, [MARK], [P]) = (MARK, [/MARK][P])$
- $\delta(P, [MARK_CLASS], [P]) = (MARK, [/MARK][P])$
- $\delta(P, [MARK_ID], [P]) = (MARK, [/MARK][P])$
- $\delta(P, [MARK_STYLE], [P]) = (MARK, [/MARK][P])$
- $\delta(P, [MARK_CLASS_ID], [P]) = (MARK, [/MARK][P])$
- $\delta(P, [MARK_CLASS_STYLE], [P]) = (MARK, [/MARK][P])$
- $\delta(P, [MARK_ID_STYLE], [P]) = (MARK, [/MARK][P])$
- $\delta(P, [MARK_CLASS_ID_STYLE], [P]) = (MARK, [/MARK][P])$
- $\delta(P, [DEL], [P]) = (DEL, [/DEL][P])$
- $\delta(P, [DEL_CLASS], [P]) = (DEL, [/DEL][P])$
- $\delta(P, [DEL_ID], [P]) = (DEL, [/DEL][P])$
- $\delta(P, [DEL_STYLE], [P]) = (DEL, [/DEL][P])$
- $\delta(P, [DEL_CLASS_ID], [P]) = (DEL, [/DEL][P])$
- $\delta(P, [DEL_CLASS_STYLE], [P]) = (DEL, [/DEL][P])$
- $\delta(P, [DEL_ID_STYLE], [P]) = (DEL, [/DEL][P])$
- $\delta(P, [DEL_CLASS_ID_STYLE], [P]) = (DEL, [/DEL][P])$
- $\delta(P, [INS], [P]) = (INS, [/INS][P])$
- $\delta(P, [INS_CLASS], [P]) = (INS, [/INS][P])$
- $\delta(P, [INS_ID], [P]) = (INS, [/INS][P])$
- $\delta(P, [INS_STYLE], [P]) = (INS, [/INS][P])$
- $\delta(P, [INS_CLASS_ID], [P]) = (INS, [/INS][P])$
- $\delta(P, [INS_CLASS_STYLE], [P]) = (INS, [/INS][P])$
- $\delta(P, [INS_ID_STYLE], [P]) = (INS, [/INS][P])$
- $\delta(P, [INS_CLASS_ID_STYLE], [P]) = (INS, [/INS][P])$
- $\delta(P, [SUB], [P]) = (SUB, [/SUB][P])$
- $\delta(P, [SUB_CLASS], [P]) = (SUB, [/SUB][P])$
- $\delta(P, [SUB_ID], [P]) = (SUB, [/SUB][P])$
- $\delta(P, [SUB_STYLE], [P]) = (SUB, [/SUB][P])$
- $\delta(P, [SUB_CLASS_ID], [P]) = (SUB, [/SUB][P])$
- $\delta(P, [SUB_CLASS_STYLE], [P]) = (SUB, [/SUB][P])$
- $\delta(P, [SUB_ID_STYLE], [P]) = (SUB, [/SUB][P])$

- $\delta(P, [\text{SUB_CLASS_ID_STYLE}], [P]) = (\text{SUB}, [/\text{SUB}][P])$
- $\delta(P, [\text{SUP}], [P]) = (\text{SUP}, [/\text{SUP}][P])$
- $\delta(P, [\text{SUP_CLASS}], [P]) = (\text{SUP}, [/\text{SUP}][P])$
- $\delta(P, [\text{SUP_ID}], [P]) = (\text{SUP}, [/\text{SUP}][P])$
- $\delta(P, [\text{SUP_STYLE}], [P]) = (\text{SUP}, [/\text{SUP}][P])$
- $\delta(P, [\text{SUP_CLASS_ID}], [P]) = (\text{SUP}, [/\text{SUP}][P])$
- $\delta(P, [\text{SUP_CLASS_STYLE}], [P]) = (\text{SUP}, [/\text{SUP}][P])$
- $\delta(P, [\text{SUP_ID_STYLE}], [P]) = (\text{SUP}, [/\text{SUP}][P])$
- $\delta(P, [\text{SUP_CLASS_ID_STYLE}], [P]) = (\text{SUP}, [/\text{SUP}][P])$
- $\delta(A, [\text{CONTENT}], [A]) = (A, [A])$
- $\delta(A, e, [A][/\text{BODY}]) = (\text{BODY}, [/\text{BODY}])$
- $\delta(A, e, [A][/\text{DIV}]) = (\text{DIV}, [/\text{DIV}])$
- $\delta(A, [\text{BR}], [A]) = (A, [A])$
- $\delta(A, [\text{BR_CLASS}], [A]) = (A, [A])$
- $\delta(A, [\text{BR_ID}], [A]) = (A, [A])$
- $\delta(A, [\text{BR_STYLE}], [A]) = (A, [A])$
- $\delta(A, [\text{BR_CLASS_ID}], [A]) = (A, [A])$
- $\delta(A, [\text{BR_CLASS_STYLE}], [A]) = (A, [A])$
- $\delta(A, [\text{BR_ID_STYLE}], [A]) = (A, [A])$
- $\delta(A, [\text{BR_CLASS_ID_STYLE}], [A]) = (A, [A])$
- $\delta(A, [\text{EM}], [A]) = (\text{EM}, [/\text{EM}][A])$
- $\delta(A, [\text{EM_CLASS}], [A]) = (\text{EM}, [/\text{EM}][A])$
- $\delta(A, [\text{EM_ID}], [A]) = (\text{EM}, [/\text{EM}][A])$
- $\delta(A, [\text{EM_STYLE}], [A]) = (\text{EM}, [/\text{EM}][A])$
- $\delta(A, [\text{EM_CLASS_ID}], [A]) = (\text{EM}, [/\text{EM}][A])$
- $\delta(A, [\text{EM_CLASS_STYLE}], [A]) = (\text{EM}, [/\text{EM}][A])$
- $\delta(A, [\text{EM_ID_STYLE}], [A]) = (\text{EM}, [/\text{EM}][A])$
- $\delta(A, [\text{EM_CLASS_ID_STYLE}], [A]) = (\text{EM}, [/\text{EM}][A])$
- $\delta(A, [\text{B}], [A]) = (B, [/\text{B}][A])$
- $\delta(A, [\text{B_CLASS}], [A]) = (B, [/\text{B}][A])$
- $\delta(A, [\text{B_ID}], [A]) = (B, [/\text{B}][A])$
- $\delta(A, [\text{B_STYLE}], [A]) = (B, [/\text{B}][A])$
- $\delta(A, [\text{B_CLASS_ID}], [A]) = (B, [/\text{B}][A])$
- $\delta(A, [\text{B_CLASS_STYLE}], [A]) = (B, [/\text{B}][A])$
- $\delta(A, [\text{B_ID_STYLE}], [A]) = (B, [/\text{B}][A])$
- $\delta(A, [\text{B_CLASS_ID_STYLE}], [A]) = (B, [/\text{B}][A])$
- $\delta(A, [\text{ABBR}], [A]) = (\text{ABBR}, [/\text{ABBR}][A])$
- $\delta(A, [\text{ABBR_CLASS}], [A]) = (\text{ABBR}, [/\text{ABBR}][A])$

- $\delta(A, [ABBR_ID], [/A]) = (ABBR, [/ABBR][[/A]])$
- $\delta(A, [ABBR_STYLE], [/A]) = (ABBR, [/ABBR][[/A]])$
- $\delta(A, [ABBR_CLASS_ID], [/A]) = (ABBR, [/ABBR][[/A]])$
- $\delta(A, [ABBR_CLASS_STYLE], [/A]) = (ABBR, [/ABBR][[/A]])$
- $\delta(A, [ABBR_ID_STYLE], [/A]) = (ABBR, [/ABBR][[/A]])$
- $\delta(A, [ABBR_CLASS_ID_STYLE], [/A]) = (ABBR, [/A])$
- $\delta(A, [STRONG], [/A]) = (STRONG, [/STRONG][[/A]])$
- $\delta(A, [STRONG_CLASS], [/A]) = (STRONG, [/STRONG][[/A]])$
- $\delta(A, [STRONG_ID], [/A]) = (STRONG, [/STRONG][[/A]])$
- $\delta(A, [STRONG_STYLE], [/A]) = (STRONG, [/STRONG][[/A]])$
- $\delta(A, [STRONG_CLASS_ID], [/A]) = (STRONG, [/STRONG][[/A]])$
- $\delta(A, [STRONG_CLASS_STYLE], [/A]) = (STRONG, [/STRONG][[/A]])$
- $\delta(A, [STRONG_ID_STYLE], [/A]) = (STRONG, [/STRONG][[/A]])$
- $\delta(A, [STRONG_CLASS_ID_STYLE], [/A]) = (STRONG, [/STRONG][[/A]])$
- $\delta(A, [SMALL], [/A]) = (SMALL, [/SMALL][[/A]])$
- $\delta(A, [SMALL_CLASS], [/A]) = (SMALL, [/SMALL][[/A]])$
- $\delta(A, [SMALL_ID], [/A]) = (SMALL, [/SMALL][[/A]])$
- $\delta(A, [SMALL_STYLE], [/A]) = (SMALL, [/SMALL][[/A]])$
- $\delta(A, [SMALL_CLASS_ID], [/A]) = (SMALL, [/SMALL][[/A]])$
- $\delta(A, [SMALL_CLASS_STYLE], [/A]) = (SMALL, [/SMALL][[/A]])$
- $\delta(A, [SMALL_ID_STYLE], [/A]) = (SMALL, [/SMALL][[/A]])$
- $\delta(A, [SMALL_CLASS_ID_STYLE], [/A]) = (SMALL, [/SMALL][[/A]])$
- $\delta(A, [I], [/A]) = (I, [/I][[/A]])$
- $\delta(A, [I_CLASS], [/A]) = (I, [/I][[/A]])$
- $\delta(A, [I_ID], [/A]) = (I, [/I][[/A]])$
- $\delta(A, [I_STYLE], [/A]) = (I, [/I][[/A]])$
- $\delta(A, [I_CLASS_ID], [/A]) = (I, [/I][[/A]])$
- $\delta(A, [I_CLASS_STYLE], [/A]) = (I, [/I][[/A]])$
- $\delta(A, [I_ID_STYLE], [/A]) = (I, [/I][[/A]])$
- $\delta(A, [I_CLASS_ID_STYLE], [/A]) = (I, [/I][[/A]])$
- $\delta(A, [MARK], [/A]) = (MARK, [/MARK][[/A]])$
- $\delta(A, [MARK_CLASS], [/A]) = (MARK, [/MARK][[/A]])$
- $\delta(A, [MARK_ID], [/A]) = (MARK, [/MARK][[/A]])$
- $\delta(A, [MARK_STYLE], [/A]) = (MARK, [/MARK][[/A]])$
- $\delta(A, [MARK_CLASS_ID], [/A]) = (MARK, [/MARK][[/A]])$
- $\delta(A, [MARK_CLASS_STYLE], [/A]) = (MARK, [/MARK][[/A]])$
- $\delta(A, [MARK_ID_STYLE], [/A]) = (MARK, [/MARK][[/A]])$
- $\delta(A, [MARK_CLASS_ID_STYLE], [/A]) = (MARK, [/MARK][[/A]])$

- $\delta(A, [\text{DEL}], [/A]) = (\text{DEL}, [/ \text{DEL}][/A])$
- $\delta(A, [\text{DEL_CLASS}], [/A]) = (\text{DEL}, [/ \text{DEL}][/A])$
- $\delta(A, [\text{DEL_ID}], [/A]) = (\text{DEL}, [/ \text{DEL}][/A])$
- $\delta(A, [\text{DEL_STYLE}], [/A]) = (\text{DEL}, [/ \text{DEL}][/A])$
- $\delta(A, [\text{DEL_CLASS_ID}], [/A]) = (\text{DEL}, [/ \text{DEL}][/A])$
- $\delta(A, [\text{DEL_CLASS_STYLE}], [/A]) = (\text{DEL}, [/ \text{DEL}][/A])$
- $\delta(A, [\text{DEL_ID_STYLE}], [/A]) = (\text{DEL}, [/ \text{DEL}][/A])$
- $\delta(A, [\text{DEL_CLASS_ID_STYLE}], [/A]) = (\text{DEL}, [/ \text{DEL}][/A])$
- $\delta(A, [\text{INS}], [/A]) = (\text{INS}, [/ \text{INS}][/A])$
- $\delta(A, [\text{INS_CLASS}], [/A]) = (\text{INS}, [/ \text{INS}][/A])$
- $\delta(A, [\text{INS_ID}], [/A]) = (\text{INS}, [/ \text{INS}][/A])$
- $\delta(A, [\text{INS_STYLE}], [/A]) = (\text{INS}, [/ \text{INS}][/A])$
- $\delta(A, [\text{INS_CLASS_ID}], [/A]) = (\text{INS}, [/ \text{INS}][/A])$
- $\delta(A, [\text{INS_CLASS_STYLE}], [/A]) = (\text{INS}, [/ \text{INS}][/A])$
- $\delta(A, [\text{INS_ID_STYLE}], [/A]) = (\text{INS}, [/ \text{INS}][/A])$
- $\delta(A, [\text{INS_CLASS_ID_STYLE}], [/A]) = (\text{INS}, [/ \text{INS}][/A])$
- $\delta(A, [\text{SUB}], [/A]) = (\text{SUB}, [/ \text{SUB}][/A])$
- $\delta(A, [\text{SUB_CLASS}], [/A]) = (\text{SUB}, [/ \text{SUB}][/A])$
- $\delta(A, [\text{SUB_ID}], [/A]) = (\text{SUB}, [/ \text{SUB}][/A])$
- $\delta(A, [\text{SUB_STYLE}], [/A]) = (\text{SUB}, [/ \text{SUB}][/A])$
- $\delta(A, [\text{SUB_CLASS_ID}], [/A]) = (\text{SUB}, [/ \text{SUB}][/A])$
- $\delta(A, [\text{SUB_CLASS_STYLE}], [/A]) = (\text{SUB}, [/ \text{SUB}][/A])$
- $\delta(A, [\text{SUB_ID_STYLE}], [/A]) = (\text{SUB}, [/ \text{SUB}][/A])$
- $\delta(A, [\text{SUB_CLASS_ID_STYLE}], [/A]) = (\text{SUB}, [/ \text{SUB}][/A])$
- $\delta(A, [\text{SUP}], [/A]) = (\text{SUP}, [/ \text{SUP}][/A])$
- $\delta(A, [\text{SUP_CLASS}], [/A]) = (\text{SUP}, [/ \text{SUP}][/A])$
- $\delta(A, [\text{SUP_ID}], [/A]) = (\text{SUP}, [/ \text{SUP}][/A])$
- $\delta(A, [\text{SUP_STYLE}], [/A]) = (\text{SUP}, [/ \text{SUP}][/A])$
- $\delta(A, [\text{SUP_CLASS_ID}], [/A]) = (\text{SUP}, [/ \text{SUP}][/A])$
- $\delta(A, [\text{SUP_CLASS_STYLE}], [/A]) = (\text{SUP}, [/ \text{SUP}][/A])$
- $\delta(A, [\text{SUP_ID_STYLE}], [/A]) = (\text{SUP}, [/ \text{SUP}][/A])$
- $\delta(A, [\text{SUP_CLASS_ID_STYLE}], [/A]) = (\text{SUP}, [/ \text{SUP}][/A])$
- $\delta(\text{FORM}, [\text{H1}], [/ \text{FORM}]) = (\text{H1}, [/ \text{H1}][/ \text{FORM}])$
- $\delta(\text{FORM}, [\text{H1_CLASS}], [/ \text{FORM}]) = (\text{H1}, [/ \text{H1}][/ \text{FORM}])$
- $\delta(\text{FORM}, [\text{H1_ID}], [/ \text{FORM}]) = (\text{H1}, [/ \text{H1}][/ \text{FORM}])$
- $\delta(\text{FORM}, [\text{H1_STYLE}], [/ \text{FORM}]) = (\text{H1}, [/ \text{H1}][/ \text{FORM}])$
- $\delta(\text{FORM}, [\text{H1_CLASS_ID}], [/ \text{FORM}]) = (\text{H1}, [/ \text{H1}][/ \text{FORM}])$
- $\delta(\text{FORM}, [\text{H1_CLASS_STYLE}], [/ \text{FORM}]) = (\text{H1}, [/ \text{H1}][/ \text{FORM}])$

- $\delta(\text{FORM}, [\text{BUTTON_CLASS_ID_STYLE}], [/\text{FORM}]) = (\text{BUTTON}, [/\text{BUTTON}][/\text{FORM}])$
- $\delta(\text{FORM}, [\text{BUTTON_CLASS_ID_TYPE}=\text{"SUBMIT"}], [/\text{FORM}]) = (\text{BUTTON}, [/\text{BUTTON}][/\text{FORM}])$
- $\delta(\text{FORM}, [\text{BUTTON_CLASS_ID_TYPE}=\text{"RESET"}], [/\text{FORM}]) = (\text{BUTTON}, [/\text{BUTTON}][/\text{FORM}])$
- $\delta(\text{FORM}, [\text{BUTTON_CLASS_ID_TYPE}=\text{"BUTTON"}], [/\text{FORM}]) = (\text{BUTTON}, [/\text{BUTTON}][/\text{FORM}])$
- $\delta(\text{FORM}, [\text{BUTTON_CLASS_TYPE}=\text{"SUBMIT"}_STYLE], [/\text{FORM}]) = (\text{BUTTON}, [/\text{BUTTON}][/\text{FORM}])$
- $\delta(\text{FORM}, [\text{BUTTON_CLASS_TYPE}=\text{"RESET"}_STYLE], [/\text{FORM}]) = (\text{BUTTON}, [/\text{BUTTON}][/\text{FORM}])$
- $\delta(\text{FORM}, [\text{BUTTON_CLASS_TYPE}=\text{"BUTTON"}_STYLE], [/\text{FORM}]) = (\text{BUTTON}, [/\text{BUTTON}][/\text{FORM}])$
- $\delta(\text{FORM}, [\text{BUTTON_ID_TYPE}=\text{"SUBMIT"}_STYLE], [/\text{FORM}]) = (\text{BUTTON}, [/\text{BUTTON}][/\text{FORM}])$
- $\delta(\text{FORM}, [\text{BUTTON_ID_TYPE}=\text{"RESET"}_STYLE], [/\text{FORM}]) = (\text{BUTTON}, [/\text{BUTTON}][/\text{FORM}])$
- $\delta(\text{FORM}, [\text{BUTTON_ID_TYPE}=\text{"BUTTON"}_STYLE], [/\text{FORM}]) = (\text{BUTTON}, [/\text{BUTTON}][/\text{FORM}])$
- $\delta(\text{FORM}, [\text{BUTTON_CLASS_ID_TYPE}=\text{"RESET"}_STYLE], [/\text{FORM}]) = (\text{BUTTON}, [/\text{BUTTON}][/\text{FORM}])$
- $\delta(\text{FORM}, [\text{BUTTON_CLASS_ID_TYPE}=\text{"SUBMIT"}_STYLE], [/\text{FORM}]) = (\text{BUTTON}, [/\text{BUTTON}][/\text{FORM}])$
- $\delta(\text{FORM}, [\text{BUTTON_CLASS_ID_TYPE}=\text{"BUTTON"}_STYLE], [/\text{FORM}]) = (\text{BUTTON}, [/\text{BUTTON}][/\text{FORM}])$
- $\delta(\text{FORM}, [\text{INPUT}], [/\text{FORM}]) = (\text{FORM}, [/\text{FORM}])$
- $\delta(\text{FORM}, [\text{INPUT_CLASS}], [/\text{FORM}]) = (\text{FORM}, [/\text{FORM}])$
- $\delta(\text{FORM}, [\text{INPUT_ID}], [/\text{FORM}]) = (\text{FORM}, [/\text{FORM}])$
- $\delta(\text{FORM}, [\text{INPUT_STYLE}], [/\text{FORM}]) = (\text{FORM}, [/\text{FORM}])$
- $\delta(\text{FORM}, [\text{INPUT_TYPE}=\text{"TEXT"}], [/\text{FORM}]) = (\text{FORM}, [/\text{FORM}])$
- $\delta(\text{FORM}, [\text{INPUT_TYPE}=\text{"PASSWORD"}], [/\text{FORM}]) = (\text{FORM}, [/\text{FORM}])$
- $\delta(\text{FORM}, [\text{INPUT_TYPE}=\text{"EMAIL"}], [/\text{FORM}]) = (\text{FORM}, [/\text{FORM}])$
- $\delta(\text{FORM}, [\text{INPUT_TYPE}=\text{"NUMBER"}], [/\text{FORM}]) = (\text{FORM}, [/\text{FORM}])$
- $\delta(\text{FORM}, [\text{INPUT_TYPE}=\text{"CHECKBOX"}], [/\text{FORM}]) = (\text{FORM}, [/\text{FORM}])$
- $\delta(\text{FORM}, [\text{INPUT_CLASS_ID}], [/\text{FORM}]) = (\text{FORM}, [/\text{FORM}])$
- $\delta(\text{FORM}, [\text{INPUT_CLASS_STYLE}], [/\text{FORM}]) = (\text{FORM}, [/\text{FORM}])$
- $\delta(\text{FORM}, [\text{INPUT_CLASS_TYPE}=\text{"TEXT"}], [/\text{FORM}]) = (\text{FORM}, [/\text{FORM}])$
- $\delta(\text{FORM}, [\text{INPUT_CLASS_TYPE}=\text{"PASSWORD"}], [/\text{FORM}]) = (\text{FORM}, [/\text{FORM}])$
- $\delta(\text{FORM}, [\text{INPUT_CLASS_TYPE}=\text{"EMAIL"}], [/\text{FORM}]) = (\text{FORM}, [/\text{FORM}])$

- $\delta(\text{FORM}, [\text{CONTENT}], [/\text{FORM}]) = (\text{FORM}, [/\text{FORM}])$
- $\delta(\text{FORM}, e, [/\text{FORM}][/\text{BODY}]) = (\text{BODY}, [/\text{BODY}])$
- $\delta(\text{FORM}, e, [/\text{FORM}][/\text{DIV}]) = (\text{DIV}, [/\text{DIV}])$
- $\delta(\text{FORM}, [\text{BR}], [/\text{FORM}]) = (\text{FORM}, [/\text{FORM}])$
- $\delta(\text{FORM}, [\text{BR_CLASS}], [/\text{FORM}]) = (\text{FORM}, [/\text{FORM}])$
- $\delta(\text{FORM}, [\text{BR_ID}], [/\text{FORM}]) = (\text{FORM}, [/\text{FORM}])$
- $\delta(\text{FORM}, [\text{BR_STYLE}], [/\text{FORM}]) = (\text{FORM}, [/\text{FORM}])$
- $\delta(\text{FORM}, [\text{BR_CLASS_ID}], [/\text{FORM}]) = (\text{FORM}, [/\text{FORM}])$
- $\delta(\text{FORM}, [\text{BR_CLASS_STYLE}], [/\text{FORM}]) = (\text{FORM}, [/\text{FORM}])$
- $\delta(\text{FORM}, [\text{BR_ID_STYLE}], [/\text{FORM}]) = (\text{FORM}, [/\text{FORM}])$
- $\delta(\text{FORM}, [\text{BR_CLASS_ID_STYLE}], [/\text{FORM}]) = (\text{FORM}, [/\text{FORM}])$
- $\delta(\text{FORM}, [\text{EM}], [/\text{FORM}]) = (\text{EM}, [/\text{EM}][/\text{FORM}])$
- $\delta(\text{FORM}, [\text{EM_CLASS}], [/\text{FORM}]) = (\text{EM}, [/\text{EM}][/\text{FORM}])$
- $\delta(\text{FORM}, [\text{EM_ID}], [/\text{FORM}]) = (\text{EM}, [/\text{EM}][/\text{FORM}])$
- $\delta(\text{FORM}, [\text{EM_STYLE}], [/\text{FORM}]) = (\text{EM}, [/\text{EM}][/\text{FORM}])$
- $\delta(\text{FORM}, [\text{EM_CLASS_ID}], [/\text{FORM}]) = (\text{EM}, [/\text{EM}][/\text{FORM}])$
- $\delta(\text{FORM}, [\text{EM_CLASS_STYLE}], [/\text{FORM}]) = (\text{EM}, [/\text{EM}][/\text{FORM}])$
- $\delta(\text{FORM}, [\text{EM_ID_STYLE}], [/\text{FORM}]) = (\text{EM}, [/\text{EM}][/\text{FORM}])$
- $\delta(\text{FORM}, [\text{EM_CLASS_ID_STYLE}], [/\text{FORM}]) = (\text{EM}, [/\text{EM}][/\text{FORM}])$
- $\delta(\text{FORM}, [\text{B}], [/\text{FORM}]) = (\text{B}, [/\text{B}][/\text{FORM}])$
- $\delta(\text{FORM}, [\text{B_CLASS}], [/\text{FORM}]) = (\text{B}, [/\text{B}][/\text{FORM}])$
- $\delta(\text{FORM}, [\text{B_ID}], [/\text{FORM}]) = (\text{B}, [/\text{B}][/\text{FORM}])$
- $\delta(\text{FORM}, [\text{B_STYLE}], [/\text{FORM}]) = (\text{B}, [/\text{B}][/\text{FORM}])$
- $\delta(\text{FORM}, [\text{B_CLASS_ID}], [/\text{FORM}]) = (\text{B}, [/\text{B}][/\text{FORM}])$
- $\delta(\text{FORM}, [\text{B_CLASS_STYLE}], [/\text{FORM}]) = (\text{B}, [/\text{B}][/\text{FORM}])$
- $\delta(\text{FORM}, [\text{B_ID_STYLE}], [/\text{FORM}]) = (\text{B}, [/\text{B}][/\text{FORM}])$
- $\delta(\text{FORM}, [\text{B_CLASS_ID_STYLE}], [/\text{FORM}]) = (\text{B}, [/\text{B}][/\text{FORM}])$
- $\delta(\text{FORM}, [\text{ABBR}], [/\text{FORM}]) = (\text{ABBR}, [/\text{ABBR}][/\text{FORM}])$
- $\delta(\text{FORM}, [\text{ABBR_CLASS}], [/\text{FORM}]) = (\text{ABBR}, [/\text{ABBR}][/\text{FORM}])$
- $\delta(\text{FORM}, [\text{ABBR_ID}], [/\text{FORM}]) = (\text{ABBR}, [/\text{ABBR}][/\text{FORM}])$
- $\delta(\text{FORM}, [\text{ABBR_STYLE}], [/\text{FORM}]) = (\text{ABBR}, [/\text{ABBR}][/\text{FORM}])$
- $\delta(\text{FORM}, [\text{ABBR_CLASS_ID}], [/\text{FORM}]) = (\text{ABBR}, [/\text{ABBR}][/\text{FORM}])$
- $\delta(\text{FORM}, [\text{ABBR_CLASS_STYLE}], [/\text{FORM}]) = (\text{ABBR}, [/\text{ABBR}][/\text{FORM}])$
- $\delta(\text{FORM}, [\text{ABBR_ID_STYLE}], [/\text{FORM}]) = (\text{ABBR}, [/\text{ABBR}][/\text{FORM}])$
- $\delta(\text{FORM}, [\text{ABBR_CLASS_ID_STYLE}], [/\text{FORM}]) = (\text{ABBR}, [/\text{FORM}])$
- $\delta(\text{FORM}, [\text{STRONG}], [/\text{FORM}]) = (\text{STRONG}, [/\text{STRONG}][/\text{FORM}])$
- $\delta(\text{FORM}, [\text{STRONG_CLASS}], [/\text{FORM}]) = (\text{STRONG}, [/\text{STRONG}][/\text{FORM}])$
- $\delta(\text{FORM}, [\text{STRONG_ID}], [/\text{FORM}]) = (\text{STRONG}, [/\text{STRONG}][/\text{FORM}])$

- $\delta(\text{FORM}, [\text{INS_CLASS}], [/ \text{FORM}]) = (\text{INS}, [/ \text{INS}][/ \text{FORM}])$
- $\delta(\text{FORM}, [\text{INS_ID}], [/ \text{FORM}]) = (\text{INS}, [/ \text{INS}][/ \text{FORM}])$
- $\delta(\text{FORM}, [\text{INS_STYLE}], [/ \text{FORM}]) = (\text{INS}, [/ \text{INS}][/ \text{FORM}])$
- $\delta(\text{FORM}, [\text{INS_CLASS_ID}], [/ \text{FORM}]) = (\text{INS}, [/ \text{INS}][/ \text{FORM}])$
- $\delta(\text{FORM}, [\text{INS_CLASS_STYLE}], [/ \text{FORM}]) = (\text{INS}, [/ \text{INS}][/ \text{FORM}])$
- $\delta(\text{FORM}, [\text{INS_ID_STYLE}], [/ \text{FORM}]) = (\text{INS}, [/ \text{INS}][/ \text{FORM}])$
- $\delta(\text{FORM}, [\text{INS_CLASS_ID_STYLE}], [/ \text{FORM}]) = (\text{INS}, [/ \text{INS}][/ \text{FORM}])$
- $\delta(\text{FORM}, [\text{SUB}], [/ \text{FORM}]) = (\text{SUB}, [/ \text{SUB}][/ \text{FORM}])$
- $\delta(\text{FORM}, [\text{SUB_CLASS}], [/ \text{FORM}]) = (\text{SUB}, [/ \text{SUB}][/ \text{FORM}])$
- $\delta(\text{FORM}, [\text{SUB_ID}], [/ \text{FORM}]) = (\text{SUB}, [/ \text{SUB}][/ \text{FORM}])$
- $\delta(\text{FORM}, [\text{SUB_STYLE}], [/ \text{FORM}]) = (\text{SUB}, [/ \text{SUB}][/ \text{FORM}])$
- $\delta(\text{FORM}, [\text{SUB_CLASS_ID}], [/ \text{FORM}]) = (\text{SUB}, [/ \text{SUB}][/ \text{FORM}])$
- $\delta(\text{FORM}, [\text{SUB_CLASS_STYLE}], [/ \text{FORM}]) = (\text{SUB}, [/ \text{SUB}][/ \text{FORM}])$
- $\delta(\text{FORM}, [\text{SUB_ID_STYLE}], [/ \text{FORM}]) = (\text{SUB}, [/ \text{SUB}][/ \text{FORM}])$
- $\delta(\text{FORM}, [\text{SUB_CLASS_ID_STYLE}], [/ \text{FORM}]) = (\text{SUB}, [/ \text{SUB}][/ \text{FORM}])$
- $\delta(\text{FORM}, [\text{SUP}], [/ \text{FORM}]) = (\text{SUP}, [/ \text{SUP}][/ \text{FORM}])$
- $\delta(\text{FORM}, [\text{SUP_CLASS}], [/ \text{FORM}]) = (\text{SUP}, [/ \text{SUP}][/ \text{FORM}])$
- $\delta(\text{FORM}, [\text{SUP_ID}], [/ \text{FORM}]) = (\text{SUP}, [/ \text{SUP}][/ \text{FORM}])$
- $\delta(\text{FORM}, [\text{SUP_STYLE}], [/ \text{FORM}]) = (\text{SUP}, [/ \text{SUP}][/ \text{FORM}])$
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- $\delta(\text{EM}, e, [/ \text{EM}][/ \text{H3}]) = (\text{H3}, [/ \text{H3}])$
- $\delta(\text{EM}, e, [/ \text{EM}][/ \text{H4}]) = (\text{H4}, [/ \text{H4}])$
- $\delta(\text{EM}, e, [/ \text{EM}][/ \text{H5}]) = (\text{H5}, [/ \text{H5}])$
- $\delta(\text{EM}, e, [/ \text{EM}][/ \text{H6}]) = (\text{H6}, [/ \text{H6}])$
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- $\delta(\text{EM}, e, [/ \text{EM}][/ \text{BUTTON}]) = (\text{BUTTON}, [/ \text{BUTTON}])$
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- $\delta(\text{B}, e, [/ \text{B}][/ \text{H2}]) = (\text{H2}, [/ \text{H2}])$
- $\delta(\text{B}, e, [/ \text{B}][/ \text{H3}]) = (\text{H3}, [/ \text{H3}])$

- $\delta(B, e, [/B][/H4]) = (H4, [/H4])$
- $\delta(B, e, [/B][/H5]) = (H5, [/H5])$
- $\delta(B, e, [/B][/H6]) = (H6, [/H6])$
- $\delta(B, e, [/B][/P]) = (P, [/P])$
- $\delta(B, e, [/B][/A]) = (A, [/A])$
- $\delta(B, e, [/B][/FORM]) = (FORM, [/FORM])$
- $\delta(B, e, [/B][/BUTTON]) = (BUTTON, [/BUTTON])$
- $\delta(ABBR, [CONTENT], [/ABBR]) = (ABBR, [/ABBR])$
- $\delta(ABBR, e, [/ABBR][/H1]) = (H1, [/H1])$
- $\delta(ABBR, e, [/ABBR][/H2]) = (H2, [/H2])$
- $\delta(ABBR, e, [/ABBR][/H3]) = (H3, [/H3])$
- $\delta(ABBR, e, [/ABBR][/H4]) = (H4, [/H4])$
- $\delta(ABBR, e, [/ABBR][/H5]) = (H5, [/H5])$
- $\delta(ABBR, e, [/ABBR][/H6]) = (H6, [/H6])$
- $\delta(ABBR, e, [/ABBR][/P]) = (P, [/P])$
- $\delta(ABBR, e, [/ABBR][/A]) = (A, [/A])$
- $\delta(ABBR, e, [/ABBR][/FORM]) = (FORM, [/FORM])$
- $\delta(ABBR, e, [/ABBR][/BUTTON]) = (BUTTON, [/BUTTON])$
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- $\delta(STRONG, e, [/STRONG][/H3]) = (H3, [/H3])$
- $\delta(STRONG, e, [/STRONG][/H4]) = (H4, [/H4])$
- $\delta(STRONG, e, [/STRONG][/H5]) = (H5, [/H5])$
- $\delta(STRONG, e, [/STRONG][/H6]) = (H6, [/H6])$
- $\delta(STRONG, e, [/STRONG][/P]) = (P, [/P])$
- $\delta(STRONG, e, [/STRONG][/A]) = (A, [/A])$
- $\delta(STRONG, e, [/STRONG][/FORM]) = (FORM, [/FORM])$
- $\delta(STRONG, e, [/STRONG][/BUTTON]) = (BUTTON, [/BUTTON])$
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- $\delta(SMALL, e, [/SMALL][/H1]) = (H1, [/H1])$
- $\delta(SMALL, e, [/SMALL][/H2]) = (H2, [/H2])$
- $\delta(SMALL, e, [/SMALL][/H3]) = (H3, [/H3])$
- $\delta(SMALL, e, [/SMALL][/H4]) = (H4, [/H4])$
- $\delta(SMALL, e, [/SMALL][/H5]) = (H5, [/H5])$
- $\delta(SMALL, e, [/SMALL][/H6]) = (H6, [/H6])$
- $\delta(SMALL, e, [/SMALL][/P]) = (P, [/P])$
- $\delta(SMALL, e, [/SMALL][/A]) = (A, [/A])$

- $\delta(\text{SMALL}, e, [/ \text{SMALL}]/[\text{FORM}]) = (\text{FORM}, [/ \text{FORM}])$
- $\delta(\text{SMALL}, e, [/ \text{SMALL}]/[\text{BUTTON}]) = (\text{BUTTON}, [/ \text{BUTTON}])$
- $\delta(I, [\text{CONTENT}], [/ I]) = (I, [/ I])$
- $\delta(I, e, [/ I]/[\text{H1}]) = (\text{H1}, [/ \text{H1}])$
- $\delta(I, e, [/ I]/[\text{H2}]) = (\text{H2}, [/ \text{H2}])$
- $\delta(I, e, [/ I]/[\text{H3}]) = (\text{H3}, [/ \text{H3}])$
- $\delta(I, e, [/ I]/[\text{H4}]) = (\text{H4}, [/ \text{H4}])$
- $\delta(I, e, [/ I]/[\text{H5}]) = (\text{H5}, [/ \text{H5}])$
- $\delta(I, e, [/ I]/[\text{H6}]) = (\text{H6}, [/ \text{H6}])$
- $\delta(I, e, [/ I]/[\text{P}]) = (\text{P}, [/ \text{P}])$
- $\delta(I, e, [/ I]/[\text{A}]) = (\text{A}, [/ \text{A}])$
- $\delta(I, e, [/ I]/[\text{FORM}]) = (\text{FORM}, [/ \text{FORM}])$
- $\delta(I, e, [/ I]/[\text{BUTTON}]) = (\text{BUTTON}, [/ \text{BUTTON}])$
- $\delta(\text{MARK}, [\text{CONTENT}], [/ \text{MARK}]) = (\text{MARK}, [/ \text{MARK}])$
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- $\delta(\text{MARK}, e, [/ \text{MARK}]/[\text{H3}]) = (\text{H3}, [/ \text{H3}])$
- $\delta(\text{MARK}, e, [/ \text{MARK}]/[\text{H4}]) = (\text{H4}, [/ \text{H4}])$
- $\delta(\text{MARK}, e, [/ \text{MARK}]/[\text{H5}]) = (\text{H5}, [/ \text{H5}])$
- $\delta(\text{MARK}, e, [/ \text{MARK}]/[\text{H6}]) = (\text{H6}, [/ \text{H6}])$
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- $\delta(\text{MARK}, e, [/ \text{MARK}]/[\text{A}]) = (\text{A}, [/ \text{A}])$
- $\delta(\text{MARK}, e, [/ \text{MARK}]/[\text{FORM}]) = (\text{FORM}, [/ \text{FORM}])$
- $\delta(\text{MARK}, e, [/ \text{MARK}]/[\text{BUTTON}]) = (\text{BUTTON}, [/ \text{BUTTON}])$
- $\delta(\text{DEL}, [\text{CONTENT}], [/ \text{DEL}]) = (\text{DEL}, [/ \text{DEL}])$
- $\delta(\text{DEL}, e, [/ \text{DEL}]/[\text{H1}]) = (\text{H1}, [/ \text{H1}])$
- $\delta(\text{DEL}, e, [/ \text{DEL}]/[\text{H2}]) = (\text{H2}, [/ \text{H2}])$
- $\delta(\text{DEL}, e, [/ \text{DEL}]/[\text{H3}]) = (\text{H3}, [/ \text{H3}])$
- $\delta(\text{DEL}, e, [/ \text{DEL}]/[\text{H4}]) = (\text{H4}, [/ \text{H4}])$
- $\delta(\text{DEL}, e, [/ \text{DEL}]/[\text{H5}]) = (\text{H5}, [/ \text{H5}])$
- $\delta(\text{DEL}, e, [/ \text{DEL}]/[\text{H6}]) = (\text{H6}, [/ \text{H6}])$
- $\delta(\text{DEL}, e, [/ \text{DEL}]/[\text{P}]) = (\text{P}, [/ \text{P}])$
- $\delta(\text{DEL}, e, [/ \text{DEL}]/[\text{A}]) = (\text{A}, [/ \text{A}])$
- $\delta(\text{DEL}, e, [/ \text{DEL}]/[\text{FORM}]) = (\text{FORM}, [/ \text{FORM}])$
- $\delta(\text{DEL}, e, [/ \text{DEL}]/[\text{BUTTON}]) = (\text{BUTTON}, [/ \text{BUTTON}])$
- $\delta(\text{INS}, [\text{CONTENT}], [/ \text{INS}]) = (\text{INS}, [/ \text{INS}])$
- $\delta(\text{INS}, e, [/ \text{INS}]/[\text{H1}]) = (\text{H1}, [/ \text{H1}])$
- $\delta(\text{INS}, e, [/ \text{INS}]/[\text{H2}]) = (\text{H2}, [/ \text{H2}])$

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 - $\delta(\text{INS}, e, [/ \text{INS}][/ \text{H4}]) = (\text{H4}, [/ \text{H4}])$
 - $\delta(\text{INS}, e, [/ \text{INS}][/ \text{H5}]) = (\text{H5}, [/ \text{H5}])$
 - $\delta(\text{INS}, e, [/ \text{INS}][/ \text{H6}]) = (\text{H6}, [/ \text{H6}])$
 - $\delta(\text{INS}, e, [/ \text{INS}][/ \text{P}]) = (\text{P}, [/ \text{P}])$
 - $\delta(\text{INS}, e, [/ \text{INS}][/ \text{A}]) = (\text{A}, [/ \text{A}])$
 - $\delta(\text{INS}, e, [/ \text{INS}][/ \text{FORM}]) = (\text{FORM}, [/ \text{FORM}])$
 - $\delta(\text{INS}, e, [/ \text{INS}][/ \text{BUTTON}]) = (\text{BUTTON}, [/ \text{BUTTON}])$
 - $\delta(\text{SUB}, [\text{CONTENT}], [/ \text{SUB}]) = (\text{SUB}, [/ \text{SUB}])$
 - $\delta(\text{SUB}, e, [/ \text{SUB}][/ \text{H1}]) = (\text{H1}, [/ \text{H1}])$
 - $\delta(\text{SUB}, e, [/ \text{SUB}][/ \text{H2}]) = (\text{H2}, [/ \text{H2}])$
 - $\delta(\text{SUB}, e, [/ \text{SUB}][/ \text{H3}]) = (\text{H3}, [/ \text{H3}])$
 - $\delta(\text{SUB}, e, [/ \text{SUB}][/ \text{H4}]) = (\text{H4}, [/ \text{H4}])$
 - $\delta(\text{SUB}, e, [/ \text{SUB}][/ \text{H5}]) = (\text{H5}, [/ \text{H5}])$
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 - $\delta(\text{SUB}, e, [/ \text{SUB}][/ \text{A}]) = (\text{A}, [/ \text{A}])$
 - $\delta(\text{SUB}, e, [/ \text{SUB}][/ \text{FORM}]) = (\text{FORM}, [/ \text{FORM}])$
 - $\delta(\text{SUB}, e, [/ \text{SUB}][/ \text{BUTTON}]) = (\text{BUTTON}, [/ \text{BUTTON}])$
 - $\delta(\text{SUP}, [\text{CONTENT}], [/ \text{SUP}]) = (\text{SUP}, [/ \text{SUP}])$
 - $\delta(\text{SUP}, e, [/ \text{SUP}][/ \text{BUTTON}]) = (\text{BUTTON}, [/ \text{BUTTON}])$
 - $\delta(\text{SUP}, e, [/ \text{SUP}][/ \text{H1}]) = (\text{H1}, [/ \text{H1}])$
 - $\delta(\text{SUP}, e, [/ \text{SUP}][/ \text{H2}]) = (\text{H2}, [/ \text{H2}])$
 - $\delta(\text{SUP}, e, [/ \text{SUP}][/ \text{H3}]) = (\text{H3}, [/ \text{H3}])$
 - $\delta(\text{SUP}, e, [/ \text{SUP}][/ \text{H4}]) = (\text{H4}, [/ \text{H4}])$
 - $\delta(\text{SUP}, e, [/ \text{SUP}][/ \text{H5}]) = (\text{H5}, [/ \text{H5}])$
 - $\delta(\text{SUP}, e, [/ \text{SUP}][/ \text{H6}]) = (\text{H6}, [/ \text{H6}])$
 - $\delta(\text{SUP}, e, [/ \text{SUP}][/ \text{P}]) = (\text{P}, [/ \text{P}])$
 - $\delta(\text{SUP}, e, [/ \text{SUP}][/ \text{A}]) = (\text{A}, [/ \text{A}])$
 - $\delta(\text{SUP}, e, [/ \text{SUP}][/ \text{FORM}]) = (\text{FORM}, [/ \text{FORM}])$
- $q_0 = \text{BLANK}$
 $Z_0 = Z$
 $F = \text{DONE}$

Diagram PDA HTML checker dapat dilihat melalui [link ini](#).

BAB IV

Implementasi

1. Struktur Data

a. Stack

Pada HTML Parser ini, diimplementasikan struktur data Stack, sama halnya dengan PDA pada umumnya. Penggunaan Stack bertujuan untuk “menampung” sementara input simbol yang telah diproses untuk divalidasi sesuai dengan grammar yang telah diimplementasikan. Secara bawaan, stack memiliki 3 komponen, yakni buffer yang diimplementasi dari list dinamik pada Python, *top* yang merujuk pada indeks elemen teratas/terakhir pada buffer, serta *length* yang menyatakan banyaknya elemen pada *stack*. Adapun, primitif-primitif yang terdapat pada *Stack*, antara lain *isEmpty* yang bertujuan untuk memeriksa *stack* yang kosong, *infoTop* yang bertujuan untuk menampilkan elemen teratas pada *stack*, *push* yang bertujuan untuk menambahkan elemen baru ke elemen terakhir *stack*, serta *pop* yang bertujuan untuk menghapus elemen terakhir *stack*.

b. List dengan Representasi Array Dinamik

Pada HTML parser ini, struktur data list dengan representasi array dinamik digunakan untuk menyimpan informasi terkait dengan seluruh *state*, *input symbol*, dan *stack symbol*. Implementasi List Dinamik tidak direalisasikan secara terpisah, melainkan telah diimplementasikan sebagai struktur data bawaan pada Python. Primitif yang dapat digunakan antara lain *remove* untuk menghapus elemen pada list, *append* yang identik dengan *push* pada *stack*, dan *pop* yang juga ekuivalen dengan *pop* pada *stack*.

c. Tuple

Pada HTML parser ini, struktur data tuple diimplementasikan sebagaimana merupakan notasi *rule* (fungsi transisi) dari PDA, yang direpresentasikan sebagai *tuple* 5 elemen, yang mewakili *state* asal, *input symbol* yang dibaca, *top of the stack*, *state* tujuan, dan *stack symbol* yang disimpan.

2. Fungsi dan Prosedur

Berikut adalah daftar fungsi dan prosedur dalam implementasi program HTML *checker*.

Daftar Fungsi	
Fungsi	Keterangan
<code>shrink_list(list)</code>	Fungsi ini mengecek apakah elemen terakhir dari list adalah string kosong kemudian menghapus seluruh string kosong di ujung.

convert_to_slash(string)	Fungsi ini menambah “/” setelah karakter pertama.
contain_slash(string)	Melakukan pengecekan pada string, apakah pada string mengandung <i>slash</i> “/”
attribute_check(a, b)	Memeriksa apakah a ada di dalam b atau tidak.
getContained_Rules(list, current_state, input, top_stack)	Mencari rules yang cocok.
isContained_slash(string)	Mengembalikan true jika pada awal string mengandung <i>slash</i> “/”.
isExists(list, string)	Mengecek apakah string ada di dalam list.
getElmt(list, string)	Mengembalikan indeks ditemukannya string pada list, <i>IDX_UNDEF</i> jika tidak ditemukan.
shortenInput(string)	Mengembalikan string yang sudah dibersihkan <i>blank</i> -nya.
acquire_attribute(string)	Mengembalikan atribut yang berada di antara dua petik.
containsChar(string, char)	Mengembalikan true jika karakter char berada di dalam string.
infoTop(self)	Mengembalikan nilai pada bagian <i>top stack</i> .
isEmpty_Stack(self)	Mengembalikan true jika <i>stack</i> kosong, false jika tidak.
Prosedur	
Prosedur	Keterangan
txt_read(file)	Prosedur yang melakukan read pda.txt
html_read(file)	Prosedure pembacaan pada dokumen html dan melakukan <i>parsing</i> .
push(self)	Melakukan prosedur <i>push</i> pada <i>stack</i> .
pop(self)	Melakukan prosedur <i>pop</i> pada <i>stack</i> .

3. Antarmuka dan Tes

Berikut adalah antarmuka dan tes pada beberapa dokumen HTML.

Percobaan	Keterangan
Percobaan pertama: ACCEPTED Dokumen html: <pre> <html> <head> <title> BERISH </title> </head> <body> </pre>	

```

    <div>
      <table>
        <tr>
          <th>COCK</th>
          <th>YOUNGER</th>
          <th>KASAMI</th>
        </tr>
        <tr>
          <td>COCK</td>
          <td>YOUNGER</td>
        </tr>
        <tr>
          <td>KASAMI</td>
        </tr>
        <tr>
        </tr>
        </tr>
      </table>
    </div>
  </body>
</html>

```

Tampilan CLI:

```

PS D:\TUBES IF\TBFO\IF2124_Tubes_TBFO\src> py main.py
pda.txt test2.html
PDA and html exists. Please wait until the compilation finish!
ACCEPTED
PS D:\TUBES IF\TBFO\IF2124_Tubes_TBFO\src>

```

Percobaan kedua: ACCEPTED

Dokumen html:

```

<html>
  <head>
    <title>
      BERISH
    </title>
  </head>
  <body>
    <div>
      <div>
        <div>
          <div>

```

<pre> </div> </div> </div> </body> </html> </pre>	
<p>Tampilan CLI:</p> <pre> PS D:\TUBES IF\TBFO\IF2124_Tubes_TBFO\src> py main.py pda.txt test3.html PDA and html exists. Please wait until the compilation finish! ACCEPTED PS D:\TUBES IF\TBFO\IF2124_Tubes_TBFO\src> </pre>	
<p>Percobaan kedua: REJECTED</p> <p>Dokumen html:</p> <pre> <html> <headfkadfsdfd> </head> <body> <div><h1 class ='testing'><abbr>hi</abbr></h1></div> </body> </html> </pre> <p>Tampilan CLI:</p> <pre> PS D:\TUBES IF\TBFO\IF2124_Tubes_TBFO\src> py main.py pda.txt test4.html PDA and html exists. Please wait until the compilation finish! Syntax error on line 2 : <headfkadfsdfd> PS D:\TUBES IF\TBFO\IF2124_Tubes_TBFO\src> </pre>	<p>Tag <code><headfkadfsdfd></code> tidak valid.</p>
<p>Percobaan kedua: REJECTED</p> <p>Dokumen html:</p> <pre> <html id="rnvjfdfv" class="jnrvkfvd" style="jkrvn:3"> <head class="dwwd"> </head> <body> <h1 id="sjnnvr" classroom="display">nier</h1> </pre>	<p>Atribut <code>classroom</code> dalam tag <code><h1 id="sjnnvr" classroom="display"></code> tidak valid.</p>

<pre> </body> </html> </pre>	
<p>Tampilan CLI:</p> <pre> PS D:\TUBES IF\TBFO\IF2124_Tubes_TBFO\src> py main.py pda.txt test9.html PDA and html exists. Please wait until the compilation finish! Syntax error on line 6 : <h1 id="sjnnvr" classroom="display">nier</h1> PS D:\TUBES IF\TBFO\IF2124_Tubes_TBFO\src> </pre>	

BAB V

Penutup

1. Kesimpulan

Berdasarkan implementasi dari program yang telah dirancang, dapat disimpulkan beberapa poin berikut.

- 1.1. Pushdown Automata dapat diterapkan pada HTML *checker* dengan melakukan penyesuaian terhadap setiap kemungkinan keadaan yang mungkin dicapai sesuai dengan batasan yang telah ditentukan pada tugas pemrograman ini.
- 1.2. Pengecekan menggunakan program HTML *checker* pada beberapa dokumen HTML dilakukan untuk menguji fungsionalitas program. Sejauh ini, program berjalan sesuai dengan ekspektasi yang diinginkan.

2. Refleksi

Tubes ini adalah media yang baik untuk menguasai metode Pushdown Automata karena kompleksitas yang dituntut tugas ini membutuhkan pendekatan PDA. Kami dituntut untuk memahami konsep PDA secara mendalam untuk membangun program ini. Selain masalah ini, kami sadar bahwa masih banyak permasalahan di sekitar kita yang dapat diselesaikan menggunakan konsep PDA.

DAFTAR REFERENSI

Hopcroft, J. E., Motwani, R., & Ullman, J. D. (2007). *Introduction to automata theory, languages, and computation* (3. ed). Pearson.

TAUTAN

Link repository github dapat diakses [di sini](#).

Link diagram PDA dapat diakses [di sini](#).

Pembagian Tugas

Nama	Tugas
Suthasoma Mahardhika Munthe	Laporan, debugging pda, dan <i>unit test</i>
Marvin Scifo Y. Hutahaeen	Implementasi PDA pada <i>source code</i> , <i>unit test</i> , dan <i>BONUS</i>
Derwin Rustanly	Pembuatan PDA, <i>unit test</i> , dan <i>BONUS</i>