$$\hat{A}\hat{B}\hat{C}\hat{D}\hat{E}\hat{F}\hat{G}\hat{H}\hat{I}\hat{J}\hat{K}\hat{L}\hat{M}\hat{N}\hat{O}\hat{P}\hat{Q}\hat{R}\hat{S}\hat{T}\hat{U}\hat{V}\hat{W}\hat{X}\hat{Y}\hat{Z}$$

$$\left(\left(\left(\left(\left(\left((x)^{2}\right)^{2}\right)^{2}\right)^{2}\right)^{2}\right)^{2}\right)^{2} \quad \left[\left[\left[\left[\left[\left[[x]^{2}\right]^{2}\right]^{2}\right]^{2}\right]^{2}\right]^{2}\right]^{2}$$

$$\begin{pmatrix} A & B & C & D & E & F \\ G & H & H & I & J & K \\ L & M & N & O & P & Q \\ R & S & T & U & V & W \end{pmatrix} = \begin{bmatrix} A & B & C & D & E & F \\ G & H & H & I & J & K \\ L & M & N & O & P & Q \\ R & S & T & U & V & W \end{bmatrix}.$$

$$\left\|\begin{pmatrix} \begin{pmatrix} a & b \\ c & d \end{pmatrix} & \begin{pmatrix} e & f \\ g & h \end{pmatrix} \\ 0 & \begin{pmatrix} i & j \\ k & l \end{pmatrix} \end{pmatrix} \begin{pmatrix} \begin{pmatrix} a & b \\ c & d \end{pmatrix} & \begin{pmatrix} e & f \\ g & h \end{pmatrix} \\ 0 & \begin{pmatrix} i & j \\ k & l \end{pmatrix} \end{pmatrix}\right\| \cdot \left\|\begin{pmatrix} \begin{pmatrix} a & b \\ c & d \end{pmatrix} & \begin{pmatrix} e & f \\ g & h \end{pmatrix} \\ 0 & \begin{pmatrix} i & j \\ k & l \end{pmatrix} \end{pmatrix} \begin{pmatrix} \begin{pmatrix} a & b \\ c & d \end{pmatrix} & \begin{pmatrix} e & f \\ g & h \end{pmatrix} \\ 0 & \begin{pmatrix} i & j \\ k & l \end{pmatrix} \end{pmatrix}\right\|.$$

$$y \not\leq B \quad y \not\geq B \quad y \not\equiv B \quad y \not\prec B \quad y \not\succ B \quad y \not\approx B \quad y \not\trianglelefteq B \quad y \not\trianglerighteq B \quad y \not\ast B \quad y \not\subset B \quad y \not\supset B \quad y \not\frown B$$
$$y \not\subseteq B \quad y \not\supseteq B \quad y \not\asymp B \quad y \not\subseteq B \quad y \not\supseteq B \quad y \not\cong B \quad y \notin B \quad y \not\ni B \quad y \nvdash B \quad y \nvDash B \quad y \nparallel B \quad y \neq B \quad y \not< B$$
$$y \not> B$$

$$\left(\left(\left(\left(\left((x)\right)\right)\right)\right)\right) \quad \left[\left[\left[\left[\left[[x]\right]\right]\right]\right]\right] \quad \left\{\left\{\left\{\left\{\left\{\{x\}\right\}\right\}\right\}\right\}\right\}$$

$$\left\{\left\{\left\{\left\{\left\{\left\{x\right\}\right\}\right\}\right\}\right\}\right\} \quad \left\lceil\left\lceil\left\lceil\left\lceil\left\lceil\lceil x\rceil\right\rceil\right\rceil\right\rceil\right\rceil \quad \left\lfloor\left\lfloor\left\lfloor\left\lfloor\left\lfloor\lfloor x\rfloor\right\rfloor\right\rfloor\right\rfloor\right\rfloor$$

$$\left\langle\left\langle\left\langle\left\langle\left\langle\langle x\rangle\right\rangle\right\rangle\right\rangle\right\rangle\right\rangle \quad \backslash\backslash\backslash\backslash\backslash\backslash x//////$$

$$\left[\left[\left[\left[\left[\left[x\right]\right]\right]\right]\right]\right] \quad \uparrow\uparrow\uparrow\uparrow\uparrow\uparrow x \downarrow\downarrow\downarrow\downarrow\downarrow\downarrow$$

$$\Uparrow\Uparrow\Uparrow\Uparrow\Uparrow\Uparrow x \Downarrow\Downarrow\Downarrow\Downarrow\Downarrow\Downarrow \quad \updownarrow\updownarrow\updownarrow\updownarrow\updownarrow x \Updownarrow\Updownarrow\Updownarrow\Updownarrow\Updownarrow$$

$$\|\|\|\|\|x\|\|\|\|\|\| \quad \|\|\|\|\|\|\|\|\|\|x\|\|\|\|\|\|\|\|\|\| \quad \|\|\|\|\|x\|\|\|\|\|$$