

By Ali Reza Khoddami

1. $\left[\underbrace{\overbrace{x+x+\dots+x}^{p \text{ times}}}_{p+q \text{ times}} + \overbrace{y+y+\dots+y}^{q \text{ times}} \right]$

$$\underbrace{\overbrace{x+x+\dots+x}^{p \text{ times}} + \overbrace{y+y+\dots+y}^{q \text{ times}}}_{p+q \text{ times}}$$

2. $\left[\widehat{x+y+z} \right]$

$$\widehat{x+y+z}$$

3. $\left[g, f, \quad f', \quad f'', \quad f''', \quad f^{(4)}, \quad f^{(5)} \right]$

$$g, f, \quad f', \quad f'', \quad f''', \quad f^{(4)}, \quad f^{(5)}$$

4. $\$ f, \quad f'', \quad f''', \quad f^{(4)} \$$
 $f, \quad f'', \quad f''',$

$f^{(4)}$

5. $\$ \dot{x}, \quad \ddot{x}, \quad \dddot{x}, \quad \text{\hspace{1cm}} \text{\textbackslash dddd} \dot{x} \$$

$$\dot{x}, \quad \ddot{x}, \quad \ddot{\ddot{x}},$$

$\ddot{\ddot{x}}$

6. $\left[\overset{\Delta}{X} \right]$

$$\overset{\Delta}{X}$$

7. $\left[\underset{\Sigma}{Y} \right]$

$$\underset{\Sigma}{Y}$$

8. $\left[\overset{\Upsilon}{Y} \right]$

$$\overset{\Upsilon}{Y}$$

9. $\left[\text{\textbackslash sideset}^{\{3a\}^{2b}}_{\{4c\}^{2d}} \prod \right]$

$$\text{\textbackslash sideset}^{\{3a\}^{2b}}_{\{4c\}^{2d}} \prod$$

10. $\left[\text{\textbackslash sideset}^{\{x^2\}^{\{y^3\}}}_{\{z^4\}^{\{t^5\}}} \bigcap \right]$

$$\text{\textbackslash sideset}^{\{x^2\}^{\{y^3\}}}_{\{z^4\}^{\{t^5\}}} \bigcap$$

11. $\sum_{n=1}^{\infty} \cos^3 \frac{3n}{\sqrt[4]{n^4+5n}}$

$$\sum_{n=1}^{\infty} \cos^3 \frac{3n}{\sqrt[4]{n^4+5n}}$$

12. $\sum_{n=1}^{\infty} \sum_{p=1}^{\infty} \sec \frac{np}{n^2p^3+3p+n^2}$

$$\sum_{n=1}^{\infty} \sum_{p=1}^{\infty} \sec \frac{np}{n^2p^3+3p+n^2}$$

13. $\sum_{n=1}^{\infty} \left(\frac{xy}{xz} \right)^n \left(\frac{xs}{xt} \right)^n$

$$\sum_{n=1}^{\infty} \left(\frac{xy}{xz} \right)^n \left(\frac{xs}{xt} \right)^n$$

14. $A = \lim_{\mu \rightarrow 0} \sum_{n=1}^{\infty} g(p_i) \Delta x_i$

$$A = \lim_{\mu \rightarrow 0} \sum_{n=1}^{\infty} g(p_i) \Delta x_i$$

15. $\sum_{\substack{0 \leq i \leq m \\ 0 < j < n \\ 0 < k < 6}}^5 p(i, j, k)$

$$\sum_{\substack{0 \leq i \leq m \\ 0 < j < n \\ 0 < k < 6}}^5 p(i, j, k)$$

16. $\sum_{\substack{1 \leq i \leq 2 \\ 3 \leq j \leq 5 \\ 0 \leq k \leq 4}} i^j + j^k + k^i$

$$\sum_{\substack{1 \leq i \leq 2 \\ 3 \leq j \leq 5 \\ 0 \leq k \leq 4}} i^j + j^k + k^i$$

17. $\sum_{\substack{1 \leq i \leq 2 \\ 3 \leq j \leq 5 \\ 0 \leq k \leq 4}} i^j + j^k + k^i$

$$\sum_{\substack{1 \leq i \leq 2 \\ 3 \leq j \leq 5 \\ 0 \leq k \leq 4}} i^j + j^k + k^i$$

18. $A \hspace{2cm} B$
 $A \hspace{5cm} B$

$A \hspace{10cm} B$
 $A \hspace{15cm} B$

19. aaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa
 bbbbbbbbbbbbbbbbbbbbbbbbbbbbbbb
 $\hspace{3\baselineskip}$
 ccccccccccccccccccccccccccccccc
 dddddddddddddddddddddddddddd

eeeeeeeeeeeeeeeeeeeeeeeeeeeeeeee\ \
ffffffffffffffffffffffffffffffffffff\ \
\vspace{5\baselineskip}
qqqqqqqqqqqqqqqqqqqqqqqq\ \
pppppppppppppppppppp
aaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa
bbbbbbbbbbbbbbbbbbbbbbbbbbbbbbbb
cccccccccccccccccccccccccccccccc

dddddddddddddddddddddddddddddd
eeeeeeeeeeeeeeeeeeeeeeeeeeeeee
fffffffffffffffffffffffffffffff
qqqqqqqqqqqqqqqqqqqqqqqq

pppppppppppppppppppp

Be successful
Ali Reza Khoddami