FORMULA TYPING

SKY TCI. PVT. LTD.

1. $\frac{2}{5}+\frac{5}{2}=\frac{4+25}{10}=\frac{29}{10}$

2. $2^3+2^5+3^3=8+32+27=67$

3. $\left(\frac{5}{2}+\frac{2}{5}\right)=\left(\frac{25+4}{10}\right)=\frac{29}{10}$

4. $(a+b)^2=a^2+b^2+2ab$

5. $[5+\{4+(2+5)\}]\ 12/5$

6. $\sqrt{25}+\sqrt[2]{100}+\sqrt[3]{27}=5+10+3=18$

7. $\int_0^1 \frac{dy}{dx}+\int_0^{15} x_{y^2}+\iiint_0^1 e^{-ti\theta}$

8. $\sum_0^{10} x^2+\sum_x 15^2+\coprod_0^{12} 12_0^1$

9. $\sin(a+b)+\cos(a+b)+\tan\left(\frac{a+b}{2}\right)$

10. $32\cong 32.0112,(A\cap B),\left(\overbrace{a0b}^{1}\right),\overleftarrow{A}\ x\overleftarrow{B}$

11. $\log_0 10,\lim_x \vec{0}\frac{dy}{dx},\max_0 \sum_0^1 x^2$

12. $\sqrt[5]{2\sqrt{A\pm B}},\left[\frac{dy}{dx}\ \text{-}\frac{\Delta y}{\Delta x}\right]\ 1/2$

13. $\left[\frac{5}{6}+\left\{\sqrt{5\left(\sqrt{\frac{5-6}{2+9}}\right)e^{ti\theta}}\right\}5\right]-4/3$

14. $\left[\left(\frac{-b\pm\sqrt{b^2-4ac}}{2a}\right)\right]\ 5/12$

15. $\left[\lim_{n\to\infty}\left(1+\frac{1}{n}\right)n+\left\{\max_{0\le x\le 1} xe^{-x^2}\right\}\right]$