

수학의 단권화 정오표

수정 전	수정 후
p53 $x_1 x + y_1 y = x^2 + y^2$	$x_1 x + y_1 y = x_1^2 + y_1^2$
p77 $ \begin{array}{c cc} x & -5 & 1 \\ \hline y & -4 & \textcircled{5} \text{大} \\ \hline & 2 & \textcircled{-7} \text{小} \\ & & 1 \end{array} $	$ \begin{array}{c cc} x & -5 & 1 \\ \hline y & -4 & \textcircled{5} \text{大} \\ \hline & 2 & \textcircled{-7} \text{小} \\ & & -1 \end{array} $
p103 $P_m^n = \log_{am} x^n$	$P_m^n = \log_{am} x^n$
p142 $\lim_{x \rightarrow a} f(x) = \alpha, \lim_{x \rightarrow a} f(x) = \beta$ (수렴) 일때	$\lim_{x \rightarrow a} f(x) = \alpha, \lim_{x \rightarrow a} g(x) = \beta$ (수렴) 일때
p175 $\int_{p-a}^{p+a} f(x) dx = \int_p^{p+a} f(x) dx$	$\int_{p-a}^{p+a} f(x) dx = 2 \int_p^{p+a} f(x) dx$
p183 (오른쪽 위에) 속도 = $v(t) = 10t + 30$ (이과편)	속도 = $v(t) = -10t + 30$
p248 $[F(g(x))]_p^a$ $= [F(t)]_{g(\beta)}^{g(\alpha)}$	$[F(g(x))]_a^b$ $= [F(t)]_{g(\alpha)}^{g(\beta)}$