

## 수학의 단권화 정오표

| 수정 전  | 수정 후  |
|---|---|
| p53<br>$x_1x + y_1y = x^2 + y^2$  | $x_1x + y_1y = x_1^2 + y_1^2$   |
| p77<br>$  \begin{array}{r l l}  y \backslash x & -5 & 1 \\  \hline  -4 & -1 & \textcircled{5} \text{大} \\  \hline  2 & \textcircled{-7} & 1 \\  & \text{小} &   \end{array}  $ | $  \begin{array}{r l l}  y \backslash x & -5 & 1 \\  \hline  -4 & -1 & \textcircled{5} \text{大} \\  \hline  2 & \textcircled{-7} & -1 \\  & \text{小} &   \end{array}  $ |
| p103<br>$P \frac{n}{m} = \log_{am} x^n$   | $P \frac{n}{m} = \log_{am} x^n$   |
| p175<br>$\int_{p-a}^{p+a} f(x) dx = \int_p^{p+a} f(x) dx$   | $\int_{p-a}^{p+a} f(x) dx = 2 \int_p^{p+a} f(x) dx$   |
| p183 (오른쪽 위에)<br>속도 = $v(t) = 10t + 30$<br>(이과편)  | 속도 = $v(t) = -10t + 30$   |
| p248<br>$[F(g(x))]_p^a$<br>$= [F(t)]_{g(\beta)}^{g(\alpha)}$  | $[F(g(x))]_a^p$<br>$= [F(t)]_{g(\alpha)}^{g(\beta)}$  |