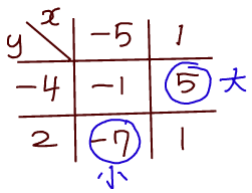
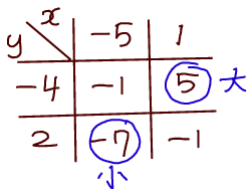
수학의 단권화 정오표

수정 전	수정 후
p53 $x_1x+y_1y=x^2+y^2$	$x_1x+y_1y=x_1^2+y_1^2$
p77 	
p103 $p^{\frac{n}{m}}=\log_{a^m}x^n$	p103 $p^{\frac{n}{m}}=\log_{a^m}x^n$
p142 $\lim_{x\to a}f(x)=\alpha$, $\lim_{x\to a}f(x)=\beta$ (수렴) 일때	p142 $\lim_{x\to a}f(x)=\alpha$, $\lim_{x\to a}g(x)=\beta$ (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$=v(t)=10t+30$	속도$=v(t)=-10t+30$
(이과편) p248 $[F(g(x))]_{\beta}^{\alpha}$ $=[F(t)]_{g(\beta)}^{g(\alpha)}$	$[F(g(x))]_{\alpha}^{\beta}$ $=[F(t)]_{g(\alpha)}^{g(\beta)}$