Assignment 01 LaTeX 20140588 조용훈

$(1) f(x) = ax^2 + bx + c$
$(2) f(x) = \exp(x)$
$(3) f(x) = {}^a_b,\ a \in \mathbb{R}, b \in \mathbb{R}$
$(4) f(x) = \sum_{i=1}^{n} x_i,\ x = (x_1, x_2, \ldots, x_n)$
$(5) f(x) = \int_{\Omega} \sigma(x,t)dt$
$(6) \frac{\partial \mathbb{E}}{\partial w}$

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###입력 내용###

$(1)W,f(x)=ax^{2}+bx+c$W
$(2)W,f(x)=Wexp(x)$W
$(3)W,f(x)={}^{a}_{b},W;aWinWmathbb{R},bWinWmathbb{R}$W
$(4)W,f(x)=Wsum^{n}_{i=1}x_{i},W;x=(x_1,x_2,Wldots,x_n)$W
$(5)W,f(x)=Wint_{WOmega}{Wsigma}(x,t)dt$W
$(6)W;{}^{WpartialWmathbb{E}}_{Wpartial{w}}$
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