

١

$$\begin{aligned} a &= b \\ &= mc^{\mathfrak{r}} + \int_a^a xdx + \int_a^a xdx + \int_a^a xdx + \sum mc^{\mathfrak{r}} + \sum mc^{\mathfrak{r}} + \sum mcg \quad (١) \end{aligned}$$

$$\begin{aligned} a &= b \\ &= mc^{\mathfrak{r}} + \int_a^a xdx + \int_a^a xdx + \int_a^a xdx + \sum mc^{\mathfrak{r}} + \sum mc^{\mathfrak{r}} + \sum mcg \quad (٢) \end{aligned}$$