$\frac{20-\rho-KM-\beta K-033}{\sqrt{W}c=\sqrt{w}-\sqrt{e}}$ $\frac{\sqrt{W}c=\sqrt{w}-\sqrt{e}}{\sqrt{W}c}$ $\frac{\sqrt{W}c}{\sqrt{W}c}$ $\frac{\sqrt{W}c}{\sqrt{W}c}$ $\frac{\sqrt{W}c}{\sqrt{W}c}$ $\frac{\sqrt{W}c}{\sqrt{W}c}$ $\frac{\sqrt{W}c}{\sqrt{W}c}$