$$\int_{dx}^{0|\,{}^{v}\mathfrak{s}} \frac{1}{\sqrt{1-\varkappa x^2}\sqrt{1-x^2}} = \int_{dv}^{0|v} \sqrt{1-\varkappa^{v}\mathfrak{s}^2}$$

$$\int_{dx}^{0|\,{}^{v}\mathfrak{s}} \frac{\sqrt{1-\varkappa x^2}}{\sqrt{1-x^2}} = \int_{dv}^{0|v} \frac{1}{\sqrt{1-\varkappa^{v}\mathfrak{s}^2}}$$

$$\left[\begin{array}{c} 1/2\colon 1/2 \\ 1 \end{array}\right]_{\varkappa} = \int_{2dx/\pi}^{0|1} \frac{1}{\sqrt{1-\varkappa x^2}\sqrt{1-x^2}} = \int_{dv}^{0|\pi/2} \sqrt{1-\varkappa^{v}\mathfrak{s}^2}$$

$$\left[\begin{array}{c} 1/2\colon -\ 1/2 \\ 1 \end{array}\right]_{\varkappa} = \int_{2dx/\pi}^{0|1} \frac{\sqrt{1-\varkappa x^2}}{\sqrt{1-x^2}} = \int_{dv}^{0|\pi/2} \frac{1}{\sqrt{1-\varkappa^{v}\mathfrak{s}^2}}$$

$$\int_{0}^{{}^{u}\vartheta_1/{}^{u}\vartheta_4} dx \frac{\sqrt{1-\varkappa x^2}}{\sqrt{1-x^2}} = u \left[\begin{array}{c} 1/2\colon 1/2 \\ 1 \end{array}\right]_{\varkappa}$$

$$\int_{dz}^{{}^{u}\mathfrak{p}|\infty} \frac{1}{\sqrt{4z^3 - g_2 z - g_3}} = u = \int_{dz}^{{}^{u}\mathfrak{p}|\infty} \frac{1}{2\sqrt{\left(z-e_1\right)\left(z-e_2\right)\left(z-e_3\right)}}$$

$$\varkappa = \frac{e_2 - e_3}{e_1 - e_3}$$

$$\acute{\varkappa} = \frac{e_1 - e_2}{e_1 - e_3}$$