あいうえお $\overset{\text{漢}}{\text{ABC漢X}}\overset{}{\underset{\text{X}}{}}\quad\overset{}{\underset{\text{字Y}}{\text{字}}}\quad xyz\quad\overset{\text{漢}}{\underset{\text{X}}{\frac{}{s}}}\quad\int_0^{\overset{\text{漢}}{\text{漢X}}}\overset{}{\underset{\text{X}}{}}$

qa:54286

$$y = f(x) = x^2 + 2x + 1 + \int_0^{\pi} \frac{1 + tx^2}{1 - t^2}\, dt \tag{1}$$

(1)