あいうえお 漢 
$$_{
m ABC}$$
  $_{
m X}$   $_{
m Y}$   $_{
m X}^{xyz$   $_{
m X}^{\mbox{\tiny -}}$   $_{
m s}$   $_{
m S}$   $_{
m 0}$   $_{
m X}$ 

qa:54286

$$y = f(x) = x^{2} + 2x + 1 + \int_{0}^{\pi} \frac{1 + tx^{2}}{1 - t^{2}} dt$$
 (1)