$$\int_0^1 (x+1)^{\alpha x} \, dx, \, \text{\'eia } \alpha = 0; 0, 01; \dots; 1$$

$$\int_0^1 (\alpha x + 1)^x \, dx, \text{``cia } \alpha = 0; 0, 01; \dots; 1$$

$$\int_0^1 (\alpha x + 1)^{\sin x} \, dx, \text{ \'eia } \alpha = 0; 0, 01; \dots; 1$$

$$\int_0^1 (1-x)^{\sin x} \, dx, čia \, \alpha = 0; 0, 01; \dots; 1$$

$$\int_0^1 (1-x)^{\cos x} \, dx, \text{``cia } \alpha = 0; 0, 01; \dots; 1$$

$$\int_0^1 (1-x)^{\ln(x+1)} \, \mathrm{d}x, \text{ \'eia } \alpha = 0; 0, 01; \dots; 1$$

$$\int_{-1}^{1} (2-x)^{(\alpha+x)} dx, \text{ ``cia } \alpha = 0; 0, 01; \dots; 1$$

$$\int_{-1}^{1} (2-x)^{(\alpha x)} dx, čia \alpha = 0; 0, 01; \dots; 1$$