Bushauehha qyhkuii Kypahta
$$0, x_{s} \leq x \leq x_{i-1}$$

$$\frac{x-x_{i-1}}{x}, x_{i-1} \leq x < x_{i},$$

$$\varphi_{i}(x):=\left\{\begin{array}{l} \frac{x-x_{i-1}}{x_{i}-x_{i-1}}, x_{i-1} \leq x < x_{i}, \\ x_{i}-x_{i-1}, \end{array}\right.$$

i=1,..,N-1

$$\frac{x_{i+1}-x}{x_{i+1}-x}, x_i < x \le x_{i+1}$$

$$\int x_{i+1} < x \leq x_N$$

Bapaba

$$(!!) \sum_{i=0}^{\infty} \varphi_i(x) = ?$$