□-notation

$$\chi(\square-\varepsilon):\mathbf{R}\to\mathbf{R}$$
$$[\chi(\square-\varepsilon)](t)=\chi(t-\varepsilon)$$

$$\phi(\square,\square,\square,\square\text{-}\varepsilon):\mathbf{R}^4\to\mathbf{R}$$
$$[\phi(\square,\square,\square,\square\text{-}\varepsilon)](x,y,z,t)=\phi(x,y,z,t-\varepsilon)$$