16,
$$sign(x)(|x|-\lambda)_+$$
 $\chi = \chi \wedge \chi^{\frac{1}{2}}$
 $\chi = \chi \wedge \chi^{\frac{1}{2}}$

$$sign(x) = -1, (|x|-1)_{+} = -x-1.$$

Sign(
$$\chi$$
) ($|\chi|-\lambda$), = $\begin{cases} \chi-\lambda & (\chi-\lambda) \\ 0 & (|\chi| \in \lambda) \\ \chi-\lambda & (\chi<-\lambda) \end{cases}$