

Piecewise Functions

Conventions:

Solid disk refers to inclusion of the point or any of $\leq \geq =$ operators



Hollow disk refers to the exclusion or any of the $< >$ operators



Example 1.

$$\begin{cases} -e & -5 < e \leq 0 \\ e & 0 < e \leq 5 \end{cases}$$

