



The diagram consists of a 10x10 grid of squares. A circle is drawn, centered at the intersection of the 5th and 6th vertical grid lines and the 5th and 6th horizontal grid lines. The circle has a radius of 4 grid units. Three rectangular boxes are placed on the grid: one in the top-left corner containing the symbol Γ , one in the center of the circle containing the expression $\psi < 0$, and one in the bottom-right corner containing the expression $\psi > 0$.

$$\Gamma$$

$$\psi < 0$$

$$\psi > 0$$