

Find the symbols on the map and enter their coordinates below. Write the coordinates as ( $\mathrm{x}, \mathrm{y}$ ). The first is completed for you.

$\qquad$ X


7



Find the symbols on the map and enter their coordinates below. Write the coordinates as ( $\mathrm{x}, \mathrm{y}$ ). The first is completed for you.
2. $(-8,-6)$
$\bar{\Psi}(7,-1)$
$\underline{(2,-4)} \times \underline{(-6,-4)} \mathbb{( 0 , 7 )} \underset{(-5,7)}{(-5,7)}$
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