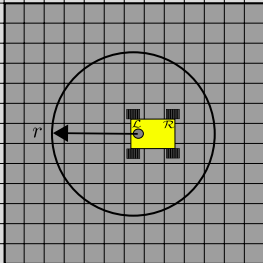


 $\in Q$

 $\notin Q$



\mathcal{G}