A sign says:

NO PARKING
7-9am
4-6pm
Mon-Fri

Using variable $t$ for time of day and $d$ for day of week, write a binary expression that says when there is no parking.

$$\quad (7\text{am} \leq t < 9\text{am} \lor 4\text{pm} \leq t < 6\text{pm}) \land \text{Mon} \leq d \leq \text{Fri}$$

For the time $t$, it is not important whether we use $<$ or $\leq$. 