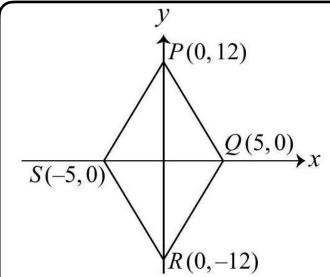


Question: How long can I park here 5pm on Mondays? Look at the traffic signs in details.

Answer: You can park here for 1 hour on Mondays at 5pm. The sign indicates "1 HOUR PARKING MON 4PM THRU FRI 6PM". Since 5pm falls within this time frame, you're allowed to park for 1 hour. However, it's important to note that this parking restriction only applies from Monday to Friday, and not on weekends.



\$P Q R S\$ is a quadrilateral. What is its perimeter? Think it step by step.
e is the sum of the lengths of it

Question: In the diagram,

Answer: The perimeter of a figure is the sum of the lengths of its sides. So, to find the perimeter of \$P Q R S\$, we need to find the lengths of \$\overline{P Q}, \overline{Q R}, \overline{R S}\$, and \$\overline{S P}\$.

\$\$ \begin{aligned} & P Q=\sqrt{(5-0)^2+(0-12)^2}=\sqrt{25+144} =\sqrt{169}=13 \\

& Q $R = \sqrt{(5-0)^2+(0-(-12))^2} = \sqrt{25+144} = \sqrt{169} = 13 \ R S = \sqrt{(0-(-5))^2+(-12-0)^2} = \sqrt{25+144} = \sqrt{169} = 13 \ S P = \sqrt{(-5-0)^2+(0-12)^2} = \sqrt{25+144} = \sqrt{169} = 13$

\end{aligned} \$\$
The perimeter of \$P Q R S\$ is \$13+13+13+13\$, or 52 units.