$\qquad$

1. Rectangle $P Q R S$ is rotated $90^{\circ}$ clockwise about point $O$. Find the image of $\overline{Q R}$.

[A] $\overline{P S}$
[B] $\overline{B C}$
[C] $\overline{C D}$
[D] $\overline{R S}$
2. Rectangle $P Q R S$ is rotated $90^{\circ}$ clockwise about point $O$. Find the image of $\overline{P Q}$.

[A] $\overline{B C}$
[B] $\overline{A B}$
[C] $\overline{R S}$
[D] $\overline{Q R}$
3. Rectangle $P Q R S$ is rotated $90^{\circ}$ clockwise about point $O$. Find the image of $\overline{R S}$.

[A] $\overline{A D}$
[B] $\overline{P S}$
[C] $\overline{C D}$
[D] $\overline{P Q}$
4. Rectangle $P Q R S$ is rotated $90^{\circ}$ clockwise about point $O$. Find the image of $\overline{P S}$.

[A] $\overline{P Q}$
[B] $\overline{A B}$
[C] $\overline{Q R}$
[D] $\overline{A D}$
[1] B
[2] B
[3] C
[4] D
