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Permutation \& Combination Worksheet
Name:
For, $n=3$ and $r=2$, Permutation $=$
\& Combination $=$
For, $n=6$ and $r=4$, Permutation $=$
\& Combination $=$
For, $n=3$ and $r=1$, Permutation $=$
\& Combination $=$
For, $n=9$ and $r=2$, Permutation $=$

## \& Combination $=$

For, $n=5$ and $r=2$, Permutation $=$
\& Combination $=$
For, $n=7$ and $r=3$, Permutation $=$
\& Combination $=$

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Permutation \& Combination Worksheet

> For, $n=4$ and $r=4$, Permutation $=$ $\&$ Combination $=$

For, $n=4$ and $r=1$, Permutation $=$

## \& Combination =

For, $n=7$ and $r=5$, Permutation $=$
\& Combination =

For, $n=5$ and $r=4$, Permutation $=$
\& Combination $=$

For, $n=9$ and $r=4$, Permutation $=$
\& Combination $=$

For, $n=6$ and $r=3$, Permutation $=$
\& Combination =

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Permutation \& Combination Worksheet

For, $n=4$ and $r=2$, Permutation $=$
\& Combination $=$

For, $n=8$ and $r=3$, Permutation $=$

## \& Combination =

For, $n=5$ and $r=2$, Permutation $=$
\& Combination $=$

For, $n=4$ and $r=3$, Permutation $=$
\& Combination $=$

For, $n=5$ and $r=5$, Permutation $=$
\& Combination =

For, $n=8$ and $r=4$, Permutation $=$
\& Combination $=$

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## Permutation \& Combination Worksheet

$$
\begin{aligned}
& \text { For, } n=6 \text { and } r=5, \text { Permutation }= \\
& \& \text { Combination }=
\end{aligned}
$$

For, $n=5$ and $r=1$, Permutation $=$ \& Combination $=$

