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## Poisson Distribution Worksheet

Name:

$$
\begin{gathered}
\text { For, } k=3 \text { and } \Lambda=1 \\
\text { Poisson Distribution }= \\
\text { For, } k=1 \text { and } \Lambda=9 \\
\text { Poisson Distribution }= \\
\text { For, } k=1 \text { and } \Lambda=3 \\
\text { Poisson Distribution }=
\end{gathered}
$$

For, $k=1$ and $\Lambda=7$
Poisson Distribution $=$

For, $k=1$ and $\Lambda=6$
Poisson Distribution $=$

For, $k=2$ and $\Lambda=1$
Poisson Distribution $=$
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Poisson Distribution Worksheet

$$
\text { For, } k=4 \text { and } \Lambda=2
$$

Poisson Distribution $=$

For, $k=2$ and $\Lambda=9$
Poisson Distribution $=$
For, $k=4$ and $\Lambda=9$
Poisson Distribution =
For, $k=2$ and $\Lambda=7$
Poisson Distribution =
For, $k=3$ and $\Lambda=6$
Poisson Distribution =
For, $k=3$ and $\Lambda=3$
Poisson Distribution =
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Poisson Distribution Worksheet

For, $k=2$ and $\wedge=6$
Poisson Distribution $=$
For, $k=2$ and $\Lambda=8$
Poisson Distribution =
For, $k=3$ and $\Lambda=7$
Poisson Distribution =
For, $k=3$ and $\mathrm{k}=2$
Poisson Distribution =
For, $k=3$ and $\wedge=5$
Poisson Distribution $=$
For, $k=4$ and $\mathrm{k}=1$
Poisson Distribution =
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Poisson Distribution Worksheet

$$
\text { For, } k=3 \text { and } \Lambda=4
$$

Poisson Distribution =
For, $k=4$ and $\Lambda=8$
Poisson Distribution =

