Find $A$ and $B$ so that $f(x, y)=x^{2}+A y+y^{2}+B$ has a local minimum at the point $(0,8)$ ， with $z$－coordinate 45 ．

$$
\begin{aligned}
& A=\square \\
& B=\square
\end{aligned}
$$

Find $A$ and $B$ so that $f(x, y)=x^{2}+A y+y^{2}+B$ has a local minimum at the point $(0,8)$ ， with $z$－coordinate 45 ．

$$
\begin{aligned}
& A=\begin{array}{l}
-16 \\
B=\square 109
\end{array}
\end{aligned}
$$

