


$$
(1), \geq 1
$$

$$
\frac{(1-2)}{1+2}
$$

$$
a^{4}(a-x)-12 b^{2} x^{2}(a-x)=0
$$

$$
\begin{aligned}
& 0=\frac{x^{b}}{x_{2} g x} \\
& x=(x+-b
\end{aligned}
$$



