Define "depth"	
"depth" is the length of the longest path from a source to a sink	1
X'A one-hidden-layer MLP is a Universal Bookean Function.	
Karnaugh Map (K-map)	
$\frac{2^{N-1} \text{ perceptrons in Single hidden layer}}{\frac{2^{N}}{2}} = \frac{2^{N}}{2}$	
$\begin{array}{c} \times \\ \\ \end{array} $	
子龙: 3(N-1) perceptrons for N variables 在 2 log (N) layers 中.	
$(X_1 \oplus X_2) \oplus (X_3 \oplus X_4) \oplus (X_5 \oplus X_6) \oplus (X_7 \oplus X_8)$ $( \bigcirc ) \oplus ( \bigcirc ) \oplus ( \bigcirc ) \oplus ( \bigcirc )$	

