$$
\begin{aligned}
& 10-14-13 \\
& 5^{10} G e 0
\end{aligned}
$$

$20 \times 20$ house

$$
\begin{aligned}
& 400 \mathrm{ft}^{2} \\
& \times 7 \mathrm{billon}
\end{aligned}
$$



Which lines are parallel t


$$
\begin{aligned}
& 10-14-13 \\
& 6^{\circ n} G e 0
\end{aligned}
$$

Hick... Prouf 1

$$
\begin{aligned}
& 20 f t \times 20 \mathrm{ft} . \\
& 400+t^{2} \\
& \times 7 \text { bill.0n } \\
& \hline 2,800,000,000000 \mathrm{ft}^{2} \leftarrow \begin{array}{l}
\text { \# we } \\
\text { need to } \\
\text { bu: } 18 \text { hom }
\end{array}
\end{aligned}
$$

$$
268,500 \mathrm{~m}^{1 \cdot s^{2}}
$$


$5,280 \mathrm{ft}$
mide
$27,878,400 \mathrm{ft}^{2}$

$$
5,280+t
$$

$$
\frac{x 268,500}{7,485,350,400,000 \mathrm{ft}^{2}}
$$ Texes

$$
\begin{aligned}
& \therefore \text { there } \\
& \text { is roum }
\end{aligned}
$$

Which lines are parallel?


