You may need to look at your notes from yesterday
Find the roots of the following when $\mathrm{y}=0$.

$$
\begin{aligned}
& y=(2 x-4)(x+5) \\
& \overbrace{2 x-4=0} 0=\underbrace{(2 x-4)} \underbrace{(x+5)} \\
& -5-5
\end{aligned}
$$

$$
\begin{aligned}
& b / c \quad y=0
\end{aligned}
$$

Notes from yesterday....what did we cover?

Solve the following using the zero product property
(you may have to find the GCF first)


Solve the following using the zero product property
(you may have to find the GCF first)

$9.4 B$


$$
1-33
$$

ODD

