1c. $x=-3$ slope undefined ( line parallel to $O x$ ) $y$-intercept $x=0$, but $x=-3$ so $y$-intercept undefined

## Plot:



1d. $\mathrm{y}+4=0 \mathrm{y}=0^{*} \mathrm{x}-4$ slope is 0 y -intercept : $\mathrm{x}=0, \mathrm{y}=-4$

Plot:


