
b) Graph the line


| Graph the line $3 x+7 y=21$  <br> $x-$ int $y-\omega t$ <br> $3 x=21$ $7 y=21$ <br> $x=7$ $y=3$ |  |
| :--- | :--- |

$3 x^{3 x}+7 y=21^{-3 x}$
$\frac{7 y}{7}=\frac{21}{7}-\frac{3 x}{7}$
$y=3-\frac{3 x}{7}$



# Assignment: <br> Pg. 233 <br> 4a odds <br> 6a odds <br> 11, 12 <br> 14 odds <br> 15 a, 17 

