8. 4 Graphing Linear

Inequalities

Graphing Linear

problems that

involve >, <, ≥, ≤

Remember X > 5

Attribution

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1. 5 2 1	1 1 1 est a part 1 / 1 1 1 1 1 1
4 / 3× +1	to see where
y > 3x +1	to shade
<b>ພ</b> ິ	
	7est (0,0) unless /
In equalities	
•	(a) is on time
>1 < clashed line -	
<b>/</b>   \	I (0,0) gw/ , (0,0)
- معمدا المداد -	10 a free Thequality / 5 1
clashed "	
> 1 \le solid line	shade on that A
2,5	Sile. It false
solid line	Small of 1 -5
Julian.	- the other in the
	- 1 - ila
	3100
	<u> </u>



